

ACHARYA INSTITUTE OF TECHNOLOGY

SOLDEVANAHALLI, BENGALURU – 560107



DEPARTMENT OF MECHANICAL ENGINEERING

2022-2023

CERTIFICATE

Certified that the project work entitled “**DESIGN AND FABRICATION OF SOLAR POWERED ELECTRIC VEHICLE**” is a bonafide work carried out by **Mr. ABHILASH [1AY20ME400]**, **Mr. ABHISHEK H [1AY20ME401]**, **Mr. MAYUR L [1AY20ME424]**, **Mr. MEHABOOSAB GANJI [1AY20ME425]** the award of degree of Bachelor of Engineering in **MECHANICAL ENGINEERING** of the Visvesvaraya Technological University, Belagavi-590018 during the year 2022-2023. The project report has been approved, as it satisfies the academic requirements in respect of project work prescribed for **Bachelor of Engineering**.

Signature of Guide
Prof. PRAVEEN B B
Asst. Prof
Dept of Mechanical Engineering
AIT, Bangalore

Signature of HOD
Dr. MANJUNATHA B
Dept of Mechanical Engineering
AIT, Bangalore

Signature of Principal
Dr. RAJATH HEGADE M M
AIT, Bangalore

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY External Viva
Bangalore

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Name of Examiner

1. Dr. Babu E R
2. Dr. Manjunatha B

Signature with Date

24.5.23
 24/5/23

ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore-560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “ **DESIGN AND FABRICATION OF SEMI-AUTOMATIC ROA CLEANER** ”, carried out by **Mr. Akash R N (1AY20ME402), Mr. Borappanayaka (1AY20ME407), Mr. Chandu K (1AY20ME412), Mr. Dhananjaya N (1AY20ME416)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanic Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

B. Manjunatha B

Dr. Manjunatha B
Head of the Department
(Project Guide)

Dr. Rajath Hegde M

Dr. Rajath Hegde M
Principal

External Viva

Name of the Examiners

1. Dr. Babu E. R

2. Dr. Manjunatha B

Signature with date

Dr. Babu E. R 24/5/2

B. Manjunatha B 24/5/2

B. Manjunatha B

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soladevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belagavi)

Acharya Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.


DEPARTMENT OF MECHANICAL ENGINEERING



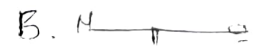
ACHARYA

CERTIFICATE


Certified that the project work entitled "**BIODEGRADABLE, HYGIENIC AND COMPOSTABLE TABLEWARE FROM HYBRID BAGASSE AS PLASTIC ALTERNATIVE**" carried out by **LOKESH D (1AY19ME035)**, **VEDANT (1AY19ME062)**, **DARSHAN K N (1AY19ME019)** and **ATHISH G R (1AY19ME011)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said Degree.


Dr. Shadakshari R

Guide


Dr. Manjunatha B

Head of the Department


Dr. Rajath Hegde M M

Principal

External Viva

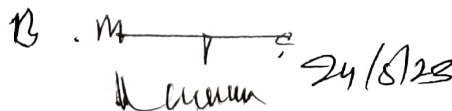
Name of the Examiners

Signature with Date

1.  **Dr. Babu E R**

 24/5/23

2.  **Dr. Manjunatha B**

 24/5/23


B. H. T.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL

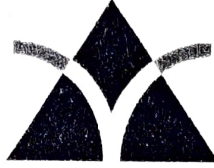
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belagavi)

Acharya Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.

DEPARTMENT OF MECHANICAL ENGINEERING



ACHARYA CERTIFICATE

Certified that the project work entitled "**MODELING AND FABRICATION OF SLURRY EROSION TEST RIG**" carried out by **CHAITRANJALI (1AY20ME408)**, **CHANDAN C (1AY20ME409)**, **KAVYA MR(1AY20ME420)** and **MOHAMMED IBRAHIM (1AY20ME426)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said Degree.

Dr. Attel Manjunath
Guide

Dr. B Manjunatha
Head of the Department

Dr. Rajath Hegde M M
Principal

External Viva

Name of the Examiners

1. Dr. Manjunatha B
2. Dr. Babu E. R

HEAD OF THE DEPARTMENT
Mechanical Engg

Signature with date

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli, Bangalore-560107

ACHARYA INSTITUTE OF TECHNOLOGY

Dr. Sarvapalli Radhakrishnan Road, Bengaluru-560107

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

This is to certify that the mini project work entitled "Design fabrication and characterization of carbon fiber reinforced composites for foot ball shin guard " has been carried out by **Aditya Muruli Krishna V (1AY19ME003)**, **Harish Kumar T P (1AY19ME025)**, **Kiran Kumar M R (1AY19ME031)** and **Varun Yadav A (1AY19ME061)**. The aforementioned students are bona fide students at Acharya Institute of Technology, pursuing the Bachelor of Engineering in Mining Engineering from Visvesvaraya Technological University, Belagavi. The project work was completed during the academic year 2021-2022 and is submitted in partial fulfilment of the requirements for the degree. It is further certified that all the corrections and suggestions provided during the internal assessment have been incorporated into the final report, which has been deposited in the departmental library. The project report has been reviewed and approved as it satisfies the academic requirements for the completion of the project work for the said degree.

Dr. Nagaraja K C
(Project guide)

Dr. Manjunatha B
(HOD)

Dr. Rajath Hegde
(Principal)

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External viva details:

Examiner 1

Examiner 2

Name of the Examiners

Dr. Manjunatha B

Dr. Babu E. R

Signature with date

B. M. T. e.
24/5/23

E. R. Babu
24/5/23

ACHARYA INSTITUTE OF TECHNOLOGY

Hesaraghatta Road, Dr. Sarvepalli Radhakrishnan Road Bengaluru

560107

DEPARTMENT OF MECHANICAL ENGINEERING



ACHARYA

CERTIFICATE

It is certified that the Project Work entitled “Development of Klann Mechanism Robot” is carried out by Nikhil Borar, Ganesh, Krishna Prasad Bhattarai, and Prajwal Adhikari with USN 1AY18ME048, 1AY19ME022, 1AY19ME033, and 1AY19ME048 in the partial fulfillment for the award of the degree of Bachelor of Engineering in Aeronautical Engineering of Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for the assessment have been incorporated in the report deposited in the departmental library. The Project Report has been approved as it satisfies the academic requirement in respect of the Project prescribed for the Bachelor of Engineering Degree.

Signature of Guide

Prof. Akshaya Simha

Assistant Professor

Signature Of HOD

Dr. Manjunatha B

Signature of Principal

Dr. Rajath Hegde

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Signature with Date

External Viva

Name of the Examiners

1. Dr. Manjunatha B

24/5/23

2. Dr. Babu - E.R

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

24/5/23

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY


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Acharya Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.

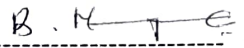
DEPARTMENT OF MECHANICAL ENGINEERING



Certified that the project work entitled "**DESIGN OF ENERGY AND TRANSMISSION SYSTEM FOR SOLAR POWERED E-RICKSHAW**" carried out by **AKRAM KHAN (1AY20ME403)**, **DARSHAN REDDY K (1AY20ME415)**, **M R KARTHIK (1AY20ME422)** and **MOHAMMED FAIZAN SHAIKH (1AY20ME427)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The mini project has been approved as it satisfies the academic requirements in respect of mini project work prescribed for the said Degree.


24/05/23

Prof. Praveen B B
Guide



Dr. B Manjunath
Head of the Department



Dr. Rajath Hegde M M
Principal

ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560107

External Viva

Name of the Examiners

1. Dr. Babu E R
2. Dr. Manjunath B

Signature with date


24/5/23


24/5/23



PRINCIPAL


HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

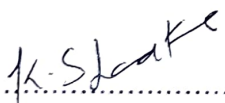
ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560107

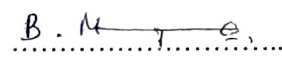
ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled “**Interfacial Properties of Friction Stir welded two Dissimilar Materials**”, carried out by Mr. Yogesh M, USN 1AY20ME459, Mr. Rudramuni S Tuppada, USN 1AY20ME441, Muttanna, USN 1AY20ME428, Ranganath Jakaraddi, USN 1AY20ME439, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Prof. lavakumar K S
Assistant Professor
Grade-III


.....
Dr. Manjunath B
Head of the Department of
Mechanical Engineering


.....
Dr. Rajath Hegde M M
Principal of AIT

External Viva

Name of the Examiners

1. Dr. Babu - E. R

2. Dr. Manjunath B



HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Signature with date

 24/5/23

 24/5/23



PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY


(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore-560 107

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled "AIR JET EROSION WEAR BEHAVIOUR OF A18011-RM REINFORCED COMPOSITES", carried out by Mr. RAKSHITH S Y (1AY20ME437), Mr. RAMU M GOTUR (1AY20ME438), Mr. SACHIN P (1AY20ME442), Mr. SRINIVAS S (1AY20ME450), are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


Dr. Sanman S

Guide


Dr. Manjunatha B

Head of the Department

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

External Viva


Dr. Rajath Hegde M M

Principal

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Name of the Examiners

Signature with date

1. Dr. Babu. E. R

Dr. Babu. E. R

2. Dr. Manjunatha. B.

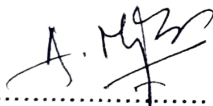
Dr. Manjunatha B

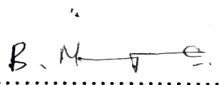
ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING

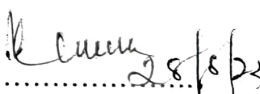


CERTIFICATE


Certified that the Project work entitled “**MODELING OF SLURRY EROSION TEST RIG**”, carried out by **Mr.Prashanth G (1AY20ME433), Mr. Rakshith S (1AY20ME436), Mr.Shiva Prasad M (1AY20ME446), Mr.Shiva Kumar K (1AY20ME448)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Dr Attel Manjunath
Associate Professor
(Project Guide)


.....
Dr. Manjunatha B
Head of the Department




.....
Dr.Rajath Hegde .MIM
Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

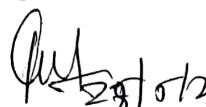
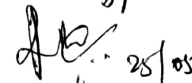

.....
Dr Sanman S
Associate Professor
(Project Co-Guide)

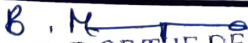
External Viva

Name of the Examiners

1. 
2. 

Signature with date


28/05/23

25/05/23


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY


Dr. Sarvapalli Radhakrishnan Road, Bengaluru-560107


DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

This is to certify that the major project work entitled "**Design and Development of Four-Legged Gait Robot for Load Carrying Application**" has been carried out by **Anvith Hiremath (1AY19ME010), Shashikumar B (1AY19ME054), Suman Raj Vajrad (1AY19ME058), and Sudeep K (1AY19ME056)**. The aforementioned students are bona fide students at Acharya Institute of Technology, pursuing the Bachelor of Engineering in Mechanical Engineering from Visvesvaraya Technological University, Belagavi. The project work was completed during the academic year 2022-2023 and is submitted in partial fulfilment of the requirements for the degree. It is further certified that all the corrections and suggestions provided during the internal assessment have been incorporated into the final report, which has been deposited in the departmental library. The project report has been reviewed and approved as it satisfies the academic requirements for the completion of the project work for the said degree.

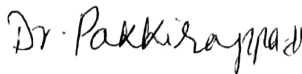
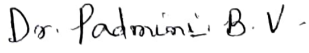



Prof. Akshaya Simha
(Project guide)



Dr. Manjunatha B
(HOD)


Dr. Rajath Hegde
(Principal)

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli, Bangalore-560 107

External viva details:

	Examiner 1	Examiner 2
Name of the Examiners	 Dr. Pakkirisappan	 Dr. Padmini B. V.
Signature with date	 25/05/23	 25/05/23


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

SOLDEVANAHALLI, BENGALURU – 560107



DEPARTMENT OF MECHANICAL ENGINEERING

2022-2023

CERTIFICATE

Certified that the project work entitled " **Mechanical Characterization Of Natural Fiber Reinforced Polymer Composites**" is a bonafide work carried out by Mr. MANOJ B C [1AY19ME039], Mr. ANKITH S [1AY19ME009], Mr. VARUN KRISHNA T S [1AY19ME059], Mr. AJAY KUMAR REDDY E [1AY19ME004] the award of degree of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi-590018 during the year 2022-2023. The project report has been approved, as it satisfies the academic requirements in respect of project work prescribed for **Bachelor of Engineering Degree**.

Signature of Guide
Prof. Vinod Kumar C S
Asst. Professor, Dept. of ME
AIT, Bengaluru

Signature of HOD
Dr Manjunath B
HOD, Dept. of ME
AIT, Bengaluru

Signature of Principal
Dr. Rajath Hegde M M
Principal
AIT, Bengaluru
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Signature with Date

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Name of Examiner

1. Dr. Palak Kilappaiah
2. Dr. Padmanavi B. V.

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belagavi)

Acharya Dr.Sarvapalli Radhakrishnan Road, Soldevanahalli,
Bangalore-560 017

DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the project work entitled “**DEVELOPMENT OF 3D PRINT AND CUSTOMIZATION OF DIFFERENT MATERIAL SYSTEM**” carried out by **Mr. Joel J Varghese (1AY19ME029), Mr. Lokmaan S (1AY19ME036), Mr. Mallikarjun N (1AY19ME037), Mr. Rakshith (1AY19ME050)** are bonafide students of Acharya Institute of Technology in fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of Visvesvaraya Technological University, Belagavi during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved and satisfies the academic requirements in respect of Project work prescribed for the Degree.



GUIDE

Prof. Vinod Kumar C S
Assistant Professor
Dept. of Mechanical Engg.



HOD

Dr. Manjunatha B
Head of the Department
Dept. of Mechanical Engg.



PRINCIPAL
Dr. Rajath Hegde N
Principal
AIT, Bengaluru



HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



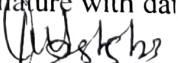
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Name of the examiners

1. Dr. Pakkiasappa H
2. Dr. Padmini B.V

Signature with date



25

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belagavi)

Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,

Bangalore – 560 107

DEPARTMENT OF MECHANICAL ENGINEERING**CERTIFICATE**

Certified that the Project work entitled “**DESIGN AND FABRICATION OF INTELLIGENT BRAKING SYSTEM FOR TRIKE**” carried out by **Mr. CHANDRASHEKAR T(1AY20ME411), HARSHA B(1AY20ME418), SUMAN N(1AY20ME451), TEJAS KUMAR N(1AY20ME453)**, are bonafide student of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The Mini project has been approved as it satisfies the academic requirements in respect of Project Work prescribed for the said Degree.

.....
Prof. SHARADKUMAR
 (Project Guide)

Dept. of Mechanical Engg

.....
Dr. MANJUNATHA B
 (Head of the Department)

Dept. of Mechanical Engg

.....
Dr. RAJATH HEGDE M M
 (Principal)

Acharya Institute of Technology

External Viva

Name of the Examiners

Signature With date

1. **Dr. Pakkilappa**

2. **Dr. Padmini. B.V.**

B. H. V.
 HEAD OF THE DEPARTMENT
 Mechanical Engg
 ACHARYA INSTITUTE OF TECHNOLOGY
 Bangalore

PRINCIPAL
 ACHARYA INSTITUTE OF TECHNOLOGY
 Soldevanahalli Bangalore-560

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University,
Belagavi) Acharya Dr. Sarvapalli Radhakrishnan Road,

Soladevanahalli, Bangalore-560 107

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**DESIGN AND FABRICATION OF LEAF SHREDDER MACHINE**”, carried out by Mr. Akshay L (1AY20ME404), Mr. Aniketh.S (1AY20ME405), Mr. Badri Telu (1AY20ME406), Mr. Chethan M (1AY20ME413), are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

B. M. J. S.

Dr. Manjunatha B
Head of the Department
(Project Guide)

B. M. J. S.

Dr. Manjunatha B
Head of the Department

Dr. Rajath Hegde

Dr. Rajath Hegde
Principal

External Viva

MECHANICAL ENGINEERING

Name of the Examiners

1. Dr. Padmini B.V.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560 107

Signature with date

25/5

ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**Design and Fabrication of Motorized Hydraulic Jack system**” carried out by Mr. **NAVEEN KAJAGAR(1AY20ME429)**, Mr. **VIKAS N(1AY20ME456)**, Mr. **VINAY B R(1AY20ME457)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Dr. Pakkirapa H
Associate Professor

Dr. Manjunatha B
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560 107

Dr. Rajath Hegde M M
Principal, AIT
PRINCIPAL

External Viva

Name of the Examiners

1. Dr. Babu E.R
2. Dr. Manjunatha B.

Signature with date

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING

(Affiliated to Visvesvaraya Technological University, Belagavi)
(Recognized by AICTE and accredited by NAAC,
Acharya Dr. S Radhakrishnan Road, Soladevanahalli, Bengaluru – 560107)



CERTIFICATE

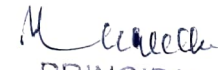
This is to certify that the mini project work entitled " **Design and development of a multifunctional 3D printer** " has been carried out by **Benith Kumar B K (1AY19ME013), Aneesh Varghese (1AY19ME007), Bipul Singh (1AY19ME015), and Bommanagi Naveen S(1AY19ME016)**. The four mentioned students are bonafide students at Acharya Institute of Technology, pursuing the Bachelor of Engineering in Mechanical Engineering from Visvesvaraya Technological University, Belagavi. The project work was completed during the academic year 2021-2022 and is submitted in partial fulfilment of the requirements for the degree. It is further certified that all the corrections and suggestions provided during the internal assessment have been incorporated into the final report, which has been deposited in the departmental library. The project report has been reviewed and approved as it satisfies the academic requirements for the completion of the project work for the said degree.


Mr. Vinod Kumar CS

(Project Guide)


Dr. Manjunath B

(Head of Department)


Dr. Rajath Hegde
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External viva details:


Examiner 1


Dr. Raklarappa


25/5/23

Examiner 2


Dr. Padmini B.V.


25/5

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore
Signature with date

ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore-560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**SLURRY EROSION WEAR BEHAVIOUR OF A18 COMPOSITES**”, carried out by **Mr. Pavan Kumar S (1AY20ME432)**, **Mr. Punith Kuma (1AY20ME434)**, **Mr. Sachin R (1AY20ME443)**, **Mr. Sumanth P (1AY20ME452)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Dr. Sanman S

Guide

Dr. Manjunatha B

Head of the Department

Dr. Rajath Hegde

Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore

External Viva

Name of the Examiners

- 1.
- 2.

Signature with date

25/5

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belagavi)

Acharya Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.

DEPARTMENT OF MECHANICAL ENGINEERING



ACHARYA

CERTIFICATE

Certified that the project work entitled " **PROPERTY EVALUTION OF AS CAST AND HEAT TREATED Al 6061 REINFORCED WITH MWCNTs AND TiO₂ HYBRID NANO COMPOSITES**" carried out by **CHANDAN G S (1AY20ME410), KIRAN P (1AY20ME421), MADHUSUDHAN T (1AY20ME423) and NAZEER BASHA (1AY20ME430)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said Degree.

Dr. Shadakshari R

Guide

Dr. B Manjunath

Head of the Department

Dr. Rajath Hegde M M

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

- 1.
- 2.

Signature with date

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Major project on “**PERFORMANCE AND ANALYSIS OF DIRT BIKE**” prepared by **AMARESHWAR REDDY S, SUJITH Y, AANAND KUMAR SHAH** and **MEKALA THORANA SAINATH REDDY**, a bonafide student of **ACHARYA INSTITUTE OF TECHNOLOGY**. The report is in partial fulfillment of the requirements for the award of the degree of “**Bachelor of Engineering**” in **Mechanical Engg.** From the **Visvesvaraya Technological University, Belagavi, Karnataka, India**, during the academic year 20222023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report submitted to the Department. The Major project report has been approved as it satisfies the academic requirement in respect to the workprescribed for the said Degree.

Signature of the Guide
Asst prof. Srimukhi G Shastry
Dept. of Mechanical Engg.

Signature of HOD
Dr. Manjunatha B
Dept. of Mechanical Engg.

Signature of Principal
Dr. Rajath Hegde MM
ACHARYA INSTITUTE OF TECHNOLOGY
ATP, Bangalore
Soldevanahalli Bangalore-560 107

HEAD OF THE DEPARTMENT
Mechanical Engg
FOR EXTERNAL VIVA
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Name of the examiner

1. **Dr. Shadaksheni R**
- 2.

signature with date

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

SOLDEVANAHALLI, BENGALURU – 560107



DEPARTMENT OF MECHANICAL ENGINEERING

2022-2023

CERTIFICATE

Certified that the project work entitled "Investigation the influence of Nano silica on impact strength in E- glass polymer composite" is a bonafide work carried out by **Mr. DEEPAK G [1AY19ME020]**, **Mr. RAMESH K P [1AY19ME051]**, **Mr. RAVI PRAKASH S A [1AY19ME052]**, **Mr. VARUN U KOUSHIK [1AY19ME060]** the award of degree of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi-590018 during the year 2022-2023. The project report has been approved, as it satisfies the academic requirements in respect of project work prescribed for **Bachelor of Engineering Degree**.

Signature of Guide
Prof. Pranesh K G
Asst. Professor, Dept. of ME
AIT, Bengaluru

Signature of HOD
Dr. Manjunath B
HOD, Dept. of ME
AIT, Bengaluru

Signature of Principal
Dr. Rajath Hegde M M
Principal
AIT, Bengaluru

6.7
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bengaluru
Name of Examiner

External Viva

1. **Dr. Shandaben R**

2. **Dr. Padmavathi B. V.**

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Signature with Date

26/5/23
26.05.

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belgaum)

Acharya Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.

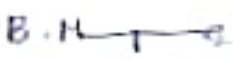
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the project work entitled " **OPTIMIZATION OF SQUEEZE CASTING PARAMETERS USING FACTORIAL METHOD** " carried out by **RAHUL R (1AY20ME435), RAVINDRA N (1AY20ME440), SANJAY S (1AY20ME444) and THARUN V (1AY20ME454)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belgaum during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The mini project has been approved as it satisfies the academic requirements in respect of mini project work prescribed for the said Degree.


DR. Prakash Dabeer
Guide


Dr. B. Manjunatha
Head of the Department



DR. Rajat Hegde M M
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

1. Dr. Shridhara B. S.
- 2.

Signature with Date

 26/5/23

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belagavi)

Acharya Dr.Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.

DEPARTMENT OF MECHANICAL ENGINEERING



Certified that the project work entitled " **PERFORMANCE ANALAYSIS OF ELECTRIC DIRT BIKE** " carried out by **AMIT KUMAR SAH (1AY19ME006)**, **NIKHIL G M (1AY19ME043)**, **PRADOSH H S (1AY19ME046)** and **SRIKANTHA N V (1AY19ME011)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said Degree.



Signature of Guide
Prof. Shrimukhi G shastry
Asst. Professor, Dept. of ME
AIT, Bengaluru



Signature of HOD
Dr Manjunath B
HOD, Dept. of ME
AIT, Bengaluru



PRINCIPAL
Signature of Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Dr. RAJATH HEGDE
Soldevanahalli, Bangalore-560 107
Principal
AIT, Bengaluru



HEAD OF THE DEPARTMENT
Name of the Examiners
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

External Viva

Signature with Date



2.



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
(Affiliated to Visvesvaraya Technological University, Belagavi)
Hesaraghatta Main Road Soladevanahalli, Bengaluru-560107




CERTIFICATE

Certified that the project work entitled “**DESIGN AND FABRICATION OF AUTOMATED FEEDER AND EJECTOR FOR HYDRAULIC PRESS**” is a bonafide work carried out by CHETHAN K (1AY19ME017), HRUTHIK H R (1AY19ME026), in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of the Project work prescribed for the said Degree.


Signature of guide

Dr. Prakash S Dabeer



Signature of HOD

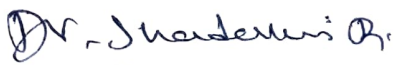

Dr. Manjunath B


Signature of Principal

Dr. Rajath Hegde M M
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560107

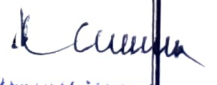

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore
External VIVA
Name of the examiners

- 1) 
- 2) 

Signature with date


27/8/23


27/8/23



ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560107

Hesaraghatta Road, Dr. Sarvepalli Radhakrishnan Road
Bengaluru 560107

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project entitled “**Multilayer packing device for fruits management system**” is carried out by **Abhishek C R (1AY19ME002)**, **Chidambaram M (1AY19ME018)**, **Goutham K S (1AY19ME024)**, **Omkar Patil (1AY19ME045)** in the partial fulfillment for the award of the degree of Bachelor of Engineering in Mechanical Engineering of Visvesvaraya Technological University, Belagavi during the year **2022-2023**. It is certified that all corrections/suggestions indicated for the assessment have been incorporated in the report deposited in the departmental library. The Project Report has been approved as it satisfies the academic requirement in respect of Project work Phase 2 (18MEP78) prescribed for the Bachelor of Engineering Degree.

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engineering
Dr. Fakirappa H.
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore
Guide

B. H. T.
Dr. Manjunatha B
Head of the Department

B. H. T.
Dr. Rajath Hegde M M
Principal

External Viva

Name of the Examiner

1. Dr. Shandani R
2. Dr. Padmini B.V.

Signature with date

Dr. Shandani R 26/5/23

Dr. Padmini B.V. 26/5/23

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, Belgaum)

Acharya Dr.Sarvepalli Radhakrishnan Road, Soladevanahalli, Bengaluru -560107.

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE


Certified that the project work entitled "**CONVERSION OF BIODEGRADABLE TABLE WARE INTO ANIMAL FEED**" carried out by **JEEVAN M R (1AY19ME028)**, **KRISHNA BIRADAR (1AY19ME032)**, **GAURAV S (1AY19ME023)** and **BHARATH SIMHA GOUD (1AY19ME030)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belgaum during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said Degree.


Prof. Raju M G

Guide


Dr. B Manjunatha

Head of the Department


Dr. Rajath Hegde
Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560 107

PRINCIPAL


ACHARYA INSTITUTE OF TECHNOLOGY
Soladevanahalli Bangalore-560 107


Name of the examiner

Signature with Date

1. 

2. 

 26/5/23

 26.05.23

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the project work entitled " **GENERATION OF BIOGAS USING ORGANIC WASTE**" carried out by **CHINMAY.V.KARAMBALKAR (1AY20ME414), HARSHAD.S.BADDI(1AY20ME419), VARUN G(1AY20ME455) and VINAY M S (1AY20ME458)** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The mini project has been approved as it satisfies the academic requirements in respect of mini project work prescribed for the said Degree.

Dr. Prakash.S.Dabber

Guide

Dr. B Manjunatha

Head of the Department

Dr. Rajath Hegde M M

Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

1. Dr. Shadavini R.

2. Dr. Padmini. B.V.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Signature with date

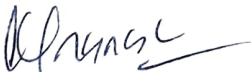
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


ACHARYA INSTITUTE OF TECHNOLOGY
Acharya Dr. Sarvapalli Radhakrishnan Road, Bangalore-
560107 Department of Mechanical Engineering





CERTIFICATE

Certified that the seminar report entitled “AUTOMATIC BRAKING FOR COLLISION CONTROL IN FOUR WHEELER” carried out by Mr. J DEEPAK (1AY19ME027), BALAJI R(1AY19ME012), ROHAN DEV A(1AY19ME053), NAGESH BL(1AY19ME042) a bonafide student of Acharya Institute of Technology in partial fulfilment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The Project report has been approved as it satisfies the academic requirements in respect of Project report prescribed for the said Degree.


Prof. Pranesh KG
Guide

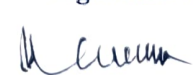

Dr. Manjunatha B
HOD


Dr. Rajath Hegde M M
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Name of the Examiner

1. Dr. Shadulashom R.
2. Dr. Padmini B.V




Signature with date

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University,
Belagavi) Acharya Dr. Sarvepalli Radhakrishnan Road,
Soladevanahalli, Bangalore-560 107

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**PLASTIC COMBINATION OF TILE OR BRICKS**”, carried out by **Mr. NIKHIL CHAVAN (1AY20ME431), Mr. SHASHANK V (1AY20ME445), Mr. SHIVABASAV V CHIKKANAGOUDAR (1AY20ME447), Mr. SHIVAKUMAR V (1AY20ME449)**, are Bonafede students at Acharya Institute of Technology, in partial fulfilment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Prof. Raju M G
(Project Guide)

Dr. Manjunath B
(Head of Department)

External Viva

Dr. Rajath Hegde
(Principal)

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soladevanahalli Bangalore-560 107

Signature with date

Name of the Examiners

1. Dr. Shradhakarshom R.

2. Dr. Padmini B.V.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soladevanahalli Bangalore-560 107

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

ACHARYA INSTITUTE OF TECHNOLOGY

Dr. Sarvapalli Radhakrishnan Road, Bengaluru-560107

DEPARTMENT OF MECHANICAL ENGINEERING



ACHARYA

CERTIFICATE

Certified that the project work entitled "EVALUTION OF CRYOGENIC TREATED AI 6061 REINFORCED WITH MWCNTs AND TiO₂ HYBRID NANO COMPOSITES" carried out by YASHWANTH A V (1AY19ME065), VEDANT KUMAR (1AY19ME063), RITWICK KUMAR CHOUDHARY (1AY18ME058) and VISHNU S (1AY19ME064) are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belagavi during the year 2022-2023. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said Degree.

Dr. Shadakshari R
Guide

Dr. B Manjunath
Head of the Department

Dr. Rajath Hegde M M
Principal
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External viva details:

B. M. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore
Name of the Examiners

Examiner 1

Examiner 2

Signature with date

Dr. Shadakshari R

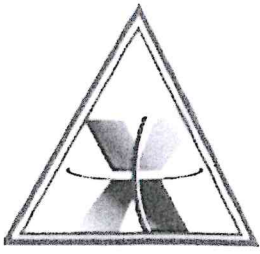
Mr. Rajesh SC

29/5/23

29/5/23

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



EX/HR/22-23/12-01

Date: 28/03/2023

Internship Certificate

This is to certify that **Mr.Amareshwar Reddy.S** bearing USN **1AY17ME006**, studying Bachelor of Engineering degree in Mechanical Engineering from " Acharya Institute of Technology, Dr.Sarvapalli Radhakrishnan Road, Bangalore - 560107 " has successfully completed his internship program, he has completed his internship report on Precision Machining of CNC Parts & Manufacturing of Jigs & Fixtures., at Excellence Technologies, Peenya 1st Stage Bangalore - 560058 from 05/09/2022 to 04/10/2022.

During the program with us he was found to be sincere and hardworking

For Excellence Technologies

(Sunil Kumar C.)
Proprietor


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA
(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

NIKHIL BORAR

[USN 1AY18ME048]

has successfully completed

Internship Programme

Period : 29 Aug 22 - 23 Sept 22



B. H.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY,

Bangalore

Nandi Vishwavidyalaya

Nandi Toyota

46/3A, Kudlu Gate, 7th Mile

Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soldevanahalli Bangalore-560 107



Cdr Tharian Koshy

Dean

Nandi Vishwavidyalaya

24 Sept 2022

Date: 04/02/2023

Place: Bangalore

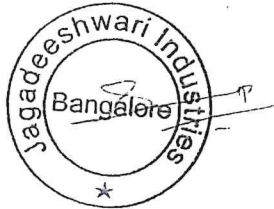
TO WHOMSOEVER IT MAY CONCERN

This is to certify that student **Mr. RITWICK KUMAR CHOUDHARY (1AY18ME058)** OF **ACHARYA INSTITUTE OF TECHNOLOGY** – Bangalore has completed her internship program from “**JAGADEESHWARI INDUSTRIES**” for the degree of Bachelor of Engineering (B.E) dated from **05-DEC-2022 to 09-JAN-2023**. During the internship, **Mr. RITWICK KUMAR CHOUDHARY** has closely worked as a part of **CNC** team.

He demonstrated good development skills with self-motivated attitude to learn new things. He played a key role and contributed to the various projects during his time with us.

“We wish him all the best in his future endeavors”

For Jagadeeshwari Industries.





PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

B. M. V.
HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Tel: 080-2325 4600 / 080-2325 4601, info@jagadeeshwari.com, www.jagadeeshwari.com
Abbigere Industrial Area, Singapura, Bengaluru, Kamataka 560015

CERTIFICATE

This is to certify that Mr. VIJAYKUMAR G HIPPARAGI bearing registration number 1AY18ME078 of MECHANICAL ENGINEERING , from ACHARYA INSTITUTE OF TECHNOLOGY, BANGALORE has successfully completed his internship on "MECHATRONICS" in our company. The duration of his internship was from 27TH MARCH 2023 to 28th APRIL 2023.

During this tenure, he has shown keen interest in learning. He was also enthusiastic and proactive in understanding the concepts.

For MINDSET IT SOLUTION,



HARISH S

PROJECT MANAGER



B. N. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

MINDSET IT SOLUTIONS & CONSULTANTS

2/E, 2nd Floor, 14th Main Road, Vijaynagar, Bangalore - 40. Opp. Vijayanagara Metro Station
Next to Police Station Mob.: 9945421355, 9844628808 www.mindsetit.org

S.R.M Fab. Construction & Suppliers Pvt. Ltd

Tulsipur-18, Dudharas, Dang, Nepal

Email: s.r.m.fab.construction.suppliers@gmail.com

Ref No -

Date: 25 Sept 22

INTERNSHIP COMPLETTTION CERTIFICATE


TO WHOM EVER IT MAY CONCERN

This is to certify that **AANANDA KUMAR SAH (1AY19ME001)** s/o **SURESH KUMAR SAH** a student of Mechanical Engineering Branch, **Acharya Institute of Technology, Bangalore-560107** has completed internship program from 29 Aug 22 - 23 Sept 22 at this company.

During the period of internship with us he was found punctual, hardworking and inquisitive.


We wish him every success in his life.

With regards:


S.R.M Fab. Construction & Suppliers Pvt. Ltd.

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



**RAIL WHEEL FACTORY
INDIAN RAILWAYS
(GOVT OF INDIA)**

YELAHANKA, BANGALORE - 560064

(AN ISO: 9001-2015, ISO:14001-2015 & OHSAS:18001-2007 CERTIFIED PRODUCTION UNIT)

Certificate

Sl. No: RWF/M/TTC/22-23/39-1

DATE: 01/04/2023

This is to certify that Mr./Ms **...ABHISHEK C R.....** Regn. No.....**1AY19ME002...**
Course.....**B.E.....** Branch.....**MECHANICAL.....** ,...IV..... Year Student of
ACHARYA INSTITUTE OF TECHNOLOGY..... has undergone **INTERNSHIP TRAINING** on
MANUFACTURING OF RAIL WHEELS, AXLES & WHEEL SETS and Successfully completed the same during the
period from ...**06/03/2023.....** to ...**01/04/2023.....** at Rail Wheel Factory.

SSETTC

Technical Training Centre

RWF, Bangalore-64

वरिष्ठ सेक्शन इंजीनियर / त्रप्रशिक्ते

Senior Section Engineer / TTC

रेल पहिया कारखाना (भारतीय रेल)

Rail Wheel Factory (Indian Railways)

यलहंका, बेंगलूर - 560 064.

Yelahanka, Bangalore - 560 064.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soldevanahalli Bangalore-560 107

Dy. CME-TQM Principal
Technical Training Centre

RWF, Bangalore-64

प्रधानी त्र प्र के

PRINCIPAL / T. T. C

रेल पहिया कारखाना (भारतीय रेल)
Rail Wheel Factory (Indian Railways)

यलहंका, बेंगलूर - 560 064

Yelahanka, Bangalore-560 064



TOYODA GOSEI

TOYODA GOSEI SOUTH INDIA PRIVATE LIMITED

CRN: L29111KA1988PT024273

CIN: IN29AAC11421G120

Regd. Office: Bldg. # 1, Toyota Testers Park, Plot # 20, Hosur Industrial Area

Hosur - 562109, Karnataka Dist., Karnataka, India

Phone: +91-80-27267150/151 Fax: +91-80-27267152

Certifications: ISO 9001:2015, IATF 16949:2016, ISO 14001:2015 & OHSA 18001:2007

Ref: TGSIN/HR/IN/2022

30th September 2022

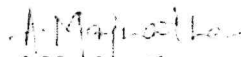
CERTIFICATE

This is to certify that Mr. Aditya Murali Krishna V, USN No: 1AY19ME003 student Acharya Institute of Technology, Bangalore has successfully completed 30 days of "Industrial Training" as part of his curriculum in our organization from 29th August 2022 to 30th September 2022.

He was found punctual, hardworking and inquisitive during the tenure of his Industrial Training.

We wish all the best for his future endeavours.

For Toyoda Gosei South India Private Limited



A Mahjunatha

Deputy Manager – HR & Admin



HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soidavanahalli Bangalore-560 107

INTERNSHIP CERTIFICATE

V O L V O

TO WHOMSOEVER IT MAY CONCERN

22nd Sep 2022

This is to certify that Mr. Ajay Kumar Reddy E (USN: 1AY19ME004) pursuing B E Mechanical from Acharya Institute of Technology underwent his Internship study in Volvo CE India Private Limited, Peenya plant, Bangalore from 22nd Aug 2022 to 22nd Sep 2022.

He has successfully completed his Internship at Volvo CE India, Peenya manufacturing facility. He has satisfactorily completed his work assigned under the guidance of Mr. Lakshmanan P, Manager Logistics, Volvo CE India Private Limited and submitted report titled "Preparation for line feeding operation & SOP, Modelling and designing"

During the above period, we found him to be well disciplined and dedicated.

We wish Mr. Ajay Kumar Reddy E all success in his future endeavors.

for Volvo CE India Private Limited

Name: Raghavendra D K
Title: HR Administrator
Email Id: d.raghavendra@volvo.com



Volvo CE India Private Limited
Plot 7, 8 & 12, Phase I
Peenya Industrial Area
Peenya, Bengaluru - 560 058
Karnataka

Telephone
+91 80 4120 1800
+91 80 2210 2500
Telefax
+91 80 4120 1711
+91 80 4120 1715

Registration No.
CIN : U20304KA2018FTC114454

www.volvocem.com/india

Registered Office :
Volvo CE India Private Limited
Plot 7, 8 & 12, Phase I
Peenya Industrial Area
Peenya, Bengaluru - 560 058
Karnataka

B. H. S.

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. C. S.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that
AMIT KUMAR SAH
[USN 1AY19ME006]
has successfully completed
Internship Programme



Period : 29 Aug 22 - 23 Sept 22

B. N. T.

HEAD OF THE DEPARTMENT
Mechanical Engg

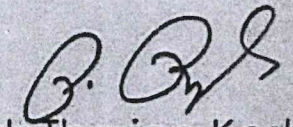
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107




Cdr Tharian Koshy
Dean
Nandi Vishwavidyalaya
24 Sept 2022

GSTIN : 29AAQPU5388M1ZD

Mob : 9845560106



TRIVENI TECHNOSYS

Mfrs. of : PRECISION CNC TURNED COMPONENTS

#91, 10th 'A' Cross, 4th Main, Balajinagar, Thigalarapalya Main Road, Peenya 2nd Stage,
Bangalore-560 058. E-mail : trivenitechnosys@gmail.com

Date : 25/04/2023.....

1A419M60 07

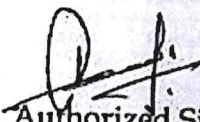
TO WHOM IT MAY CONCERN

THIS IS TO CERTIFY THAT MR. ANEESH VARGHESE a student of
MECHANICAL ENGINEERING ACHARYA INSTITUTE OF
TECHNOLOGY, BANGALORE, KARNATAKA has successful completed 1
month internship from (19 March to 19 April) 2023 internship programme at
Triveni Technosys, During the period of internship programme with us he
was found punctual, hardworking and inquisitive.

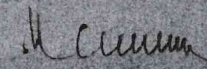
We wish him every success in life.

From

Triveni Technosys.

 25/4/2023
Authorized Signature.

B. N. S.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli, Bangalore-560 107

VOLVO

TO WHOMSOEVER IT MAY CONCERN

22nd Sep 2022

This is to certify that Mr. Ankith S (USN: 1AY19ME009) pursuing B E Mechanical from Acharya Institute of Technology underwent his internship study in Volvo CE India Private Limited, Peenya plant, Bangalore from 22nd Aug 2022 to 22nd Sep 2022.

He has successfully completed his internship at Volvo CE India, Peenya manufacturing facility. He has satisfactorily completed his work assigned under the guidance of Mr. Lakshmanan P, Manager Logistics, Volvo CE India Private Limited and submitted report titled "Preparation for line feeding operation & SOP, Modelling and designing"

During the above period, we found him to be well disciplined and dedicated.

We wish Mr. Ankith S all success in his future endeavors.

for Volvo CE India Private Limited

Name: Raghavendra D K
Title: HR Administrator
Email id: d.raghavendra@volvo.com



[Signature]

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

www.volvocem.com/india

Volvo CE India Private Limited
Plot 7, B & 12, Phase I,
Peenya Industrial Area,
Peenya, Bengaluru - 560 058
Karnataka

Telephone
+91 80 4129 1500
+91 80 2219 2500
Telefax
+91 80 4129 1711
+91 80 4129 1715

Registration No.
CIN : U29304KA2018FTC114454

Registered Office :
Volvo CE India Private Limited
Plot 7, B & 12, Phase I
Peenya Industrial Area
Peenya, Bengaluru - 560 058
Karnataka

B. H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

1A419ME010



This is to certify that **ANVITH HIEMATH**
bearing number **KA/GBR/4001/08-2022/0043** has successfully
completed Course

Certificate Course in CNC Machines (100 Hrs)

Conducted at

Siemens Centre of Excellence, GTTC, Kalaburagi

ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ, ಕಲಬುರಗಿ

from **25/08/2022 to 30/09/2022**

B.H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Authorized Signatory:

Siemens Industry Software Pvt. Ltd

Authorized Signatory:

Government Tool Room & Training Centre

Authorized Signatory:

DesignTech Systems Limited

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

**INDUSTRY/ ORGANIZATION
CERTIFICATE**

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

ATHISH G R

[USN 1AY19ME011]

has successfully completed
Internship Programme

Period : 29 Aug 22 - 23 Sept 22



Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)



B. G. R.
Cdr Tharian Koshy
Dean
Nandi Vishwavidyalaya
24 Sept 2022

B. H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. S. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

BALAJI R

[USN 1AY19ME012]

has successfully completed

Internship Programme



Period : 29 Aug 22 - 23 Sept 22

B. N. T.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bengaluru

Nandi Vishwavidyalaya

Nandi Toyota

46/3A, Kudlu Gate, 7th Mile

Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Dr. P. B. S.

Dr Tharian Koshy

Dean

Nandi Vishwavidyalaya

24 Sept 2022

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

BENITH KUMAR B K

[USN 1AY19ME013]

has successfully completed

Internship Programme



Period : 29 Aug 22 - 23 Sept 22

B. M.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Nandi Vishwavidyalaya

Nandi Toyota

46/3A, Kudlu Gate, 7th Mile

Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Dr. B. B. K.
Dean

Nandi Vishwavidyalaya
23 Sept 2022

CERTIFICATE OF INTERNSHIP

12/19/2023

This Certificate is proudly presented
To

Bipul Singh

towards the dedication & successfully completing
her/his internship program at IBEForum
Topic: Strategic Marketing Planning

The internship was conducted from 01/02/2023 to 28/02/2023

Shikha

Managing Director

Issued on Date: 28th February 2023

B. M. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. Kumar
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

10419106016

**TO WHOMSOEVER IT MAY CONCERN**

16 September 2022

Ref: HR/CR/2022

This is to certify that Mr. Bommanagi Naveen S, Student at Acharya Institute of Technology, Bangalore has Successfully Completed his Internship in IE Department From 22 August 2022 to 16 September 2022 at our organization.

During the tenure his conduct was Excellent.

We wish him all the success for his future endeavors.

For VE Commercial Vehicles LTD.

Sonali Hackett**Deputy Manager- Human Resources**

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

www.volvobuses.in

VE Commercial Vehicles Ltd.
Yalachahally, Tavarekere Post
Hosakote, Bengaluru - 562 122
Karnataka, India

Telephone
+91 80 6712 1200
Telefax
+91 80 6712 1222

CIN: U74900DL2008PLC175032

Registered Office
VE Commercial Vehicles Ltd.
3rd Floor, Select Citywalk
A-3, District Centre, Saket
New Delhi - 110 017, India

TRAINING CERTIFICATE

This is to certify that Mr. CHETHAN K (REG No: 1AY19ME017) the student from Acharya Institute of Technology, Bangalore has undergone the internship with the knowledge about the "Fabrication of Hydraulic Press" in Our Organisation from 26-08-2022 TO 26-09-2022.

During this period, he has shown interest to learn the things with good conduct and behaviour.

We wish all the best in his future Endeavour.

Date: - 26-09-2022

Place: - Bangalore

For, MICRO TECH (INDIA) PRODUCTS

Proprietor



B. H. V.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



RAIL WHEEL FACTORY
INDIAN RAILWAYS
(GOVT OF INDIA)
YELAHANKA, BANGALORE - 560064
(AN ISO: 9001-2015, ISO:14001-2015 & OHSAS:45001-2018 CERTIFIED PRODUCTION UNIT)

Sl. No: RWF/M/TTC/22-23/28-2

Certificate

DATE: 12/10/2022

This is to certify that Ms.CHIDAMBARAM M..... USN..... No.....1AY19ME018.....
Course..... B.E.....Branch..... MECHANICAL ENGINEERING.....IV..... Year Student of.....
ACHARYA INSTITUTE OF TECHNOLOGY.....has undergone INTERNSHIP TRAINING
.....on.....MANUFACTURING OF RAIL WHEELS, AXLES & WHEEL SETS, and Successfully
completed the same during the period from01/09/22 to.....01/10/22..... at Rail Wheel Factory


SSE

Technical Training Centre
RWF, Bangalore-64

वरिष्ठ सेक्शन इंजीनियर / तकनिके
Senior Section Engineer / TTC
रेल पहिया कारखाना (भारतीय रेल)
Rail Wheel Factory (Indian Railways)
येलहंका, बंगलोर - 560 064.
Yelahanka, Bangalore - 560 064.



Dy. Chief / Principal
Technical Training Centre
RWF, Bangalore-64
प्रमुख / त. प्र. के.
PRINCIPAL / T. T. C
रेल पहिया कारखाना (भारतीय रेल)
Rail Wheel Factory (Indian Railways)
येलहंका, बंगलोर - 560 064
Yelahanka, Bangalore-560 064





HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107



SPROUT SOLUTIONS

No .B386/1, 7th Cross 100ft Road, 1st Stage,
Peenya Industrial Area, Bangalore-560058

Email:sprout.solution@gmail.co
GSTIN- 29APRF56954M1ZZ

Ref: 016/INT/2022

Date:24.09.2022

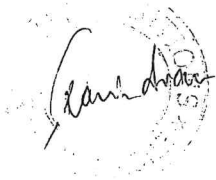
TO WHOMSOEVER IT MAY CONCERN

This certificate is awarded to **DARSHAN KN**

This is to certify that Mr. DARSHAN K N(USN:1AY19ME019),7th semester B.E(Mechanical Engineering), student of ACHARYA INSTITUTE OF TECHNOLOGY College Bangalore, affiliated to VTU Belagavi, has successfully undergone internship under "Manufacturing Process Study" course at SPROUT SOLUTIONS, Bangalore from 23/08/2022 to 24/09/2022. During the internship, we found him to be sincere and Hardworking. He was regular and his performance was very good. We Wish him All the Best.

Thanking You

FOR SPROUT SOLUTIONS



RAVINDRAN N
Managing Partner

B. H. H.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soidavanahalli Bangalore-560 107

Mfrs. of Precision components, Fabrication and Design of SPM's, Fixtures and Tools.



SPROUT SOLUTIONS
No. B386/1, 7th Cross 100ft Road, 1st Stage,
Peenya Industrial Area, Bangalore-560058

Email: sprout.solutions@gmail.com
GSTIN- 29APRS6954M1ZZ

Date: 24.09.2022

Ref: 016/INT/2022

TO WHOMSOEVER IT MAY CONCERN

This certificate is awarded to **DEEPAK G**

This is to certify that Mr. DEEPAK G(USN:1AY19ME020), 7th semester B.E(Mechanical Engineering), student of ACHARYA INSTITUTE OF TECHNOLOGY College Bangalore, affiliated to VTU Belagavi, has successfully undergone internship under "Manufacturing Process Study" course at SPROUT SOLUTIONS, Bangalore from 23/08/2022 to 24/09/2022. During the internship, we found him to be sincere and Hardworking. He was regular and his performance was very good. We Wish him All the Best.

Thanking You

FOR SPROUT SOLUTIONS



RAVINDRAN N
Managing Partner

B. H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Handwritten signature

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Mfrs. of Precision components, Fabrication and Design of SPM's, Fixtures and Tools.

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

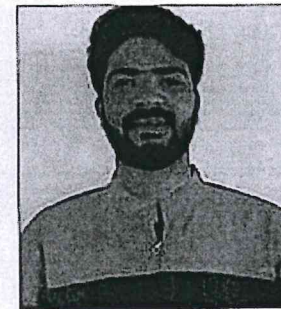
GANESH

[USN 1AY19ME022]

has successfully completed

Internship Programme

Period : 29 Aug 22 - 23 Sept 22



Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore



PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli - Bangalore-560 10

for P. B. S.
Cdr Tharian Koshy
Dean

Nandi Vishwavidyalaya

24 Sept 2022



Enduring Value

ITC Limited
INDIA TOBACCO DIVISION
Moodalunte Village
Indra Mohan
Bengaluru (North) - 562 107
INDIA

Tel: 0091 - 80-28467709/10/11/12/14/15

September 28, 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Gaurav S, of Acharya Institute of Technology, Bengaluru bearing Reg. No. 1AY19ME023 has successfully completed a project on "Maintenance and Safety Guarding in Industry" at Production Department at ITC Limited, Bengaluru Factory from 29th August, 2022 to 28th September, 2022.

He has done this project under the guidance of Mr. Rishab Garg of Production Department.

He has completed this project to the satisfaction of all concerned.

We wish him all the best in his future endeavours

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

HUMAN RESOURCES MANAGER



ITC Limited
INDIA TOBACCO DIVISION
Meenakunte Village
Jala Hobli
Bengaluru (North) - 562 157
INDIA
Tel : 0091 - 80-28467709/10/11/12/14/15

September 28, 2022


TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Goutham K S, of Acharya Institute of Technology, Bengaluru bearing Reg. No. 1AY19ME024 has successfully completed a project on "Maintenance and Safety Guarding in Industry" at Production Department at ITC Limited, Bengaluru Factory from 29th August, 2022 to 28th September, 2022.


He has done this project under the guidance of Mr. Rishab Garg of Production Department.

He has completed this project to the satisfaction of all concerned.

We wish him all the best in his future endeavours.

B. H. 
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


HUMAN RESOURCES MANAGER


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



Take It Smart (OPC) PVT LTD

14, SGN Arcade, 1st Floor, 2nd stage, 1st Main Rd, RPC Layout,
Vijayanagar, Bengaluru - 560 040 Mob. : 8050104212 / 8792697647
www.takeitsmart.in

TAKE IT SMART

Reg No. : 150027

ISO 9001 :2015

Internship Certificate

This Certifies that

HARISH KUMAR T P

Student of **ACHARYA INSTITUTE OF TECHNOLOGY**

Has completed Internship in **Autodesk Inventor Professional**

From **13th February 2023 to 15th March 2023**

we found him/her sincere, Hardworking, Dedicated and Result oriented, She/he Worked well as
Part of the team during his/her tenure. We take this opportunity to thank him / her
And Wish him / her all the best for him / her future.

B. H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम

#startupindia



Mallikarjun Kumbar
Director

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore

TRAINING CERTIFICATE

This is to certify that Mr. HRUTHIK H R (REG No: 1AY19ME026) the student from Acharya Institute of Technology, Bangalore has undergone the internship with the knowledge about the "Fabrication of Hydraulic Press" in Our Organisation from 26-08-2022 TO 26-09-2022.



During this period, he has shown interest to learn the things with good conduct and behaviour.

We wish all the best in his future Endeavour.


Date: - 26-09-2022

Place: - Bangalore

For, MICRO TECH (INDIA) PRODUCTS

Proprietor  


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA
(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

J DEEPAK

[USN 1AY19ME027]

has successfully completed
Internship Programme



Period : 29 Aug 22 - 23 Sept 22

B. H. [Signature]

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

Nandi Vishwavidyalaya

Nandi Toyota

46/3A, Kudlu Gate, 7th Mile

Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)



[Signature]
Cdr Tharian Koshy

Dean

Nandi Vishwavidyalaya

24 Sept 2022

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



**RAIL WHEEL FACTORY
INDIAN RAILWAYS
(GOVT OF INDIA)**

VELAHANKA, BANGALORE - 560064

(AN ISO: 9001-2015, ISO:14001-2015 & OHSAS:18001-2007 CERTIFIED PRODUCTION UNIT)

No: RWF/M/TTC/22-23/39-2

Certificate

DATE: 01/04/2023

This is to certify that Mr/ Ms ...**JEEVAN M R**..... Regn. No.....**1AY19ME028**...
Course.....**B.E**..... Branch..... **MECHANICAL**.....,....**IV**..... Year Student of.....
ACHARYA INSTITUTE OF TECHNOLOGY.....has undergone **INTERSHIP TRAINING** on
MANUFACTURING OF RAIL WHEELS, AXLES & WHEEL SETS and Successfully completed the same during
period from ...**06/03/2023**....to....**01/04/2023**.....at Rail Wheel Factory.


SSE/TTC

Technical Training Officer

RWF, Bangalore-64

वरिष्ठ सेक्शन इंजीनियर / तंत्रशिके

Senior Section Engineer / TTC

रेल पहिया कारखाना (भारतीय रेल)

Rail Wheel Factory (Indian Railways)

यलहंका, बेंगलूर - 560 064.

Yelahanka, Bangalore - 560 064.



HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soldavanahalli Bangalore-560 107


Dy. CM - M Principal

Technical Training Officer

RWF, Bangalore-64

प्रचार्य / तंत्रशिके

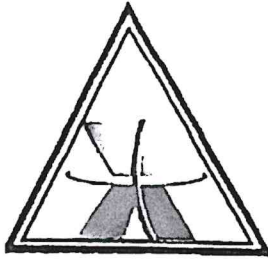
PRINCIPAL / T.T.C

रेल पहिया कारखाना (भारतीय रेल)

Rail Wheel Factory (Indian Railways)

यलहंका, बेंगलूर - 560 064

Yelahanka, Bangalore-560 064



Excellence

TECHNOLOGIES

B 380, 4th Main, 8th Cross, 1st Stage,
Peenya Industrial Area, Bangalore - 560 058
Email : excellence.technologies@gmail.com
Phone : 080-28374322

EX/HR/22-23/12-04

Date: 28/03/2023

Internship Certificate


This is to certify that Mr. Joel Varghese bearing USN 1AY19ME029, studying Bachelor of Engineering degree in Mechanical Engineering from "Acharya Institute of Technology, Dr.Sarvapalli Radhakrishnan Road, Bangalore - 560107 " has successfully completed his internship program, he has completed his internship report on Precision Machining of CNC Parts & Manufacturing of Jigs & Fixtures., at Excellence Technologies, Peenya 1st Stage Bangalore - 560058 from 05/09/2022 to 04/10/2022.

During the program with us he was found to be sincere and hardworking

For Excellence Technologies

Sunil Kumar
Proprietor


B. H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

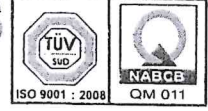

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Solvadanahalli Bangalore-560 107



SRI RAGHAVENDRA INDUSTRIES

#A-366, 6th Cross, 1st Stage, Peenya Industrial Estate, Bangalore - 560 58.

Phone : 28377332, Fax ; 080-41172190, E-mail : srimanchala@yahoo.co.in



Date :28/03/23

Internship Certificate

This is to certify that **Mr.K BHARATH SIMHA GOUD** bearing **USN 1AY19ME030**, studying Bachelor of Engineering degree in Mechanical Engineering from " **Acharya Institute of Technology**, Dr.Sarvapalli Radhakrishnan Road , Bangalore - 560107" has successfully completed his internship program , he has completed his internship report on Precision Machining of CNC parts & Manufacturing of Jigs and Fixtures ., at **SRI Raghavendra Industries**, Peenya 1st stage Bangalore-560058 from 10/09/2022 to 11/10/2022

During the program with us he was found to be sincere and hardworking

For Sri Raghavendra Industries



(Sharath.M)

Proprietor

B. H. V.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

M. L. S.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



Take It Smart (OPC) PVT LTD

14, SGN Arcade, 1st Floor, 2nd stage, 1st Main Rd, RPC Layout,
Vijayanagar, Bengaluru - 560 040 Mob. : 8050104212 / 8792697647

www.takeitsmart.in

TAKE IT SMART

Reg No. : 150027

ISO 9001 :2015

Internship Certificate

This Certifies that

KIRANKUMAR M R

Student of **ACHARYA INSTITUTE OF TECHNOLOGY**

Has completed Internship in **Autodesk Inventor Professional**

From **10th February 2023 to 12th March 2023**

we found him/her sincere, Hardworking, Dedicated and Result oriented, She/he Worked well as Part of the team during his/her tenure. We take this opportunity to thank him / her And Wish him / her all the best for him / her future.

B. N. K.
HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore



M. K. K.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

#startupindia



Mallikarjun Kumbar
Director



RAIL WHEEL FACTORY

INDIAN RAILWAYS

(GOVT OF INDIA)

YELAHANKA, BANGALORE - 560064

(AN ISO: 9001-2015, ISO:14001-2015 & OHSAS:45001-2018 CERTIFIED PRODUCTION UNIT)

SL No: RWF/M/TTC/22-23/28-1

Certificate

DATE: 12/10/2022


This is to certify that Ms.KRISHNA BIRADAR..... USN..... No.....1AY19ME032.....

Course..... B.E.....Branch..... MECHANICAL ENGINEERING.....IV..... Year Student of.....


ACHARYA INSTITUTE OF TECHNOLOGY.....has undergone INTERNSHIP TRAINING


.....on.....MANUFACTURING OF RAIL WHEELS, AXLES & WHEEL SETS, and Successfully

completed the same during the period from01/09/22 to.....01/10/22..... at Rail Wheel Factory


SSEC
Technical Training Centre
RWF, Bangalore-64

वरिष्ठ सेक्शन इंजीनियर / तंत्रशिक्षक
Senior Section Engineer / TTC
रेल पहिया कारखाना: (भारतीय रेल)
Rail Wheel Factory (Indian Railways)
येलहंका, बंगलूर - 560 064
Yelahanka, Bangalore - 560 064


B. H. K.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 064


Dr. CME-QS/ Principal
Technical Training Centre
RWF, Bangalore-64
प्रधान्या तंत्र प्र.
PRINCIPAL / T. T. C
रेल पहिया कारखाना (भारतीय रेल)
Rail Wheel Factory (Indian Railways)
येलहंका, बंगलूर - 560 064
Yelahanka, Bangalore-560 064

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

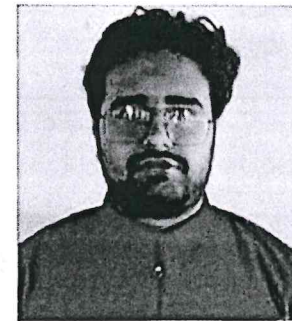
CERTIFICATE OF ACCOMPLISHMENT

This is to certify that
KRISHNA PRASAD BHATTARAI

[USN 1AY19ME033]

has successfully completed
Internship Programme

Period : 29 Aug 22 - 23 Sept 22



Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

[Signature]
Cdr Tharian Koshy
Dean

Nandi Vishwavidyalaya
24 Sept 2022



SPROUT SOLUTIONS

No .B386/1, 7th Cross 100ft Road, 1st Stage,
Peenya Industrial Area, Bangalore- 560058

Email:sprout.solution@gmail.co
GSTIN- 29APRFS6954M1ZZ

Ref: 016/INT/2022

Date:24.09.2022

TO WHOMSOEVER IT MAY CONCERN

This certificate is awarded to **LOKESH D**

This is to certify that Mr. LOKESH D(USN:1AY19ME035),7th semester B.E(Mechanical Engineering), student of ACHARYA INSTITUTE OF TECHNOLOGY College Bangalore, affiliated to VTU Belagavi, has successfully undergone internship under “Manufacturing Process Study” course at SPROUT SOLUTIONS, Bangalore from 23/08/2022 to 24/09/2022. During the internship, we found him to be sincere and Hardworking. He was regular and his performance was very good. We Wish him All the Best.

Thanking You

FOR SPROUT SOLUTIONS

RAVINDRAN N
Managing Partner

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Mfrs. of Precision components, Fabrication and Design of SPM's, Fixtures and Tools.

CENTRE FOR LEARNING AND DEVELOPMENT

BHARAT ELECTRONICS LIMITED
(A Govt. of India Enterprise, Ministry of Defence)
Jalahalli Post, Bengaluru - 560 013, India

Certificate

This is to certify that

Sri./Smt/Kum. **LOKMAAN SINGH C**

Ref No. **1410/CLD/HR/2022-23/27/307**

student of **ACHARYA INSTITUTE OF TECHNOLOGY**

BANGALORE

carried out Project Work/Internship on **OVERVIEW**
OF ADVANCE DEFENCE SYSTEM - NAVY

in **ADVANCE DEFENCE SYSTEM - NAVY**

SBU/CSG of BEL, Bengaluru from **07th SEP 2022**
to **06th OCT 2022**

He/She was regular and punctual in his/her attendance
and his/her conduct was satisfactory during the period.

Rohan B. D.
Project / Internship Guide

B. H. T.
HEAD OF THE DEPARTMENT

Head (HR/CLD)

Date : **06/10/2022**

Place : **Bengaluru**

ACHARYA INSTITUTE OF TECHNOLOGY



EXcellence
TECHNOLOGIES

B 380, 4th Main, 8th Cross, 1st Stage,
Peenya Industrial Area, Bangalore - 560 058
Email : excellence.technologies@gmail.com
Phone : 080-28374322

EX/HR/22-23/12-03

Date: 28/03/2023

Internship Certificate

This is to certify that **Mr. Mallikarjun.N.** bearing USN **1AY19ME037**, studying Bachelor of Engineering degree in Mechanical Engineering from "Acharya Institute of Technology, Dr.Sarvapalli Radhakrishnan Road, Bangalore - 560107 " has successfully completed his internship program, he has completed his internship report on Precision Machining of CNC Parts & Manufacturing of Jigs & Fixtures., at Excellence Technologies, Peenya 1st Stage Bangalore - 560058 from 05/09/2022 to 04/10/2022.

During the program with us he was found to be sincere and hardworking



B. H. V. a

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. Suman

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



manjunath@adithyatechnologies.in

+91-9739067822

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. Manoj B C (USN NO:1AY19ME039), BE (Mechanical),

Acharya Institute of Technology, Bengaluru has Satisfactorily completed internship in

Adithya Technologies located at #12/13 16 Cross, 4 th Main Byraveshwara Indl Area

Andrahalli Main Road Near Chethan Circle, Bangalore-560091 from 19th sep 2022 to 15th oct 2022.

We wish him all the best in his future endeavours.

For Adithya Technologies

MANJUNATH S

DIRECTOR



HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

PRINCIPAL

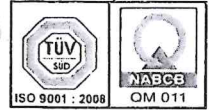
ACHARYA INSTITUTE OF TECHNOLOGY

Soldevanahalli Bangalore-560 107



SRI RAGHAVENDRA INDUSTRIES

#A-366, 6th Cross, 1st Stage, Peenya Industrial Estate, Bangalore - 560 58.
Phone : 28377332, Fax ; 080-41172190, E-mail : srimanchala@yahoo.co.in





Date :28/03/23


Internship Certificate

This is to certify that **Mr. MEKALA THORANA SAINATH REDDY** bearing **USN 1AY19ME040**, studying Bachelor of Engineering degree in Mechanical Engineering from " **Acharya Institute of Technology**, Dr.Sarvapalli Radhakrishnan Road , Bangalore - 560107" has successfully completed his internship program , he has completed his internship report on Precision Machining of CNC parts & Manufacturing of Jigs and Fixtures ., at **SRI Raghavendra Industries**, Peenya 1st stage Bangalore-560058 from 10/09/2022 to 11/10/2022

During the program with us he was found to be sincere and hardworking

For Sri Raghavendra Industries



(Sharath M)
Proprietor


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



Date :28/03/23


Internship Certificate

This is to certify that **Mr. NAGESH B L** bearing **USN 1AY19ME042**, studying Bachelor of Engineering degree in Mechanical Engineering from " **Acharya Institute of Technology**, Dr.Sarvapalli Radhakrishnan Road , Bangalore - 560107" has successfully completed his internship program , he has completed his internship report on Precision Machining of CNC parts & Manufacturing of Jigs and Fixtures ., at **SRI Raghavendra Industries**, Peenya 1st stage Bangalore-560058 from 10/09/2022 to 11/10/2022

During the program with us he was found to be sincere and hardworking

For Sri Raghavendra Industries



(Sharath.M)
Proprietor


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soidavanahalli Bangalore-560 107



RAIL WHEEL FACTORY

INDIAN RAILWAYS

(GOVT OF INDIA)

YELAHANKA, BANGALORE - 560064

(AN ISO: 9001-2015, ISO:14001-2015 & OHSAS:45001-2018 CERTIFIED PRODUCTION UNIT)

Sl. No: RWF/M/TTC/22-23/28-3

Certificate

DATE: 12/10/2022

This is to certify that Mr.NIKHIL G M..... USN..... No.....1AY19ME043.....

Course..... B.E.....Branch..... MECHANICAL ENGINEERING.....IV..... Year Student of.....

ACHARYA INSTITUTE OF TECHNOLOGY.....has undergone INTERNSHIP TRAINING

.....on.....MANUFACTURING OF RAIL WHEELS, AXLES & WHEEL SETS, and Successfully

completed the same during the period from01/09/22 to.....01/10/22..... at Rail Wheel Factory

hgs
SSE/TTC

Technical Training Centre

RWF, Bangalore-64

वरिष्ठ सेक्शन इंजीनियर / तंत्रशिक्षक

Senior Section Engineer / TTC

रेल पहिया कारखाना (भारतीय रेल)

Rail Wheel Factory (Indian Railways)

येलहंका, बंगलोर - 560 064.

Yelahanka, Bangalore - 560 064.

B. N. T.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

M. C. S.
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soldevanahalli Bangalore-560 10

349
Dy.CME-QS/ Principal
Technical Training Centre

RWF, Bangalore-64

प्रधान / त.प्र.के

PRINCIPAL / T. T. C

रेल पहिया कारखाना (भारतीय रेल)

Rail Wheel Factory (Indian Railways)

येलहंका, बंगलोर - 560 064

Yelahanka, Bangalore-560 064

TRAINING CERTIFICATE

This is to certify that Mr. OMKAR PATIL (REG No: 1AY19ME045) the student from Acharya Institute of Technology, Bangalore has undergone the internship with the knowledge about the "Fabrication of Hydraulic Press" in Our Organisation from 26-08-2022 TO 26-09-2022.

During this period, he has shown interest to learn the things with good conduct and behaviour.

We wish all the best in his future Endeavour.

Date: - 26-09-2022

Place: - Bangalore

For, MICRO TECH (INDIA) PRODUCTS

Proprietor



B. M. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107



BOSCH

Bosch Limited
No. 42, II Phase, Sector 2,
KIADB Industrial Area,
Shanumangala, Bidadi Hobli,
Ramanagar Dist.-562 109.
www.boschindia.com

Tel. :

Fax :

Date : 22.09.2022

Your ref/date

Our ref

BidP1/HRL


CERTIFICATE

This is to certify that **Mr. PRADOSH H S** from Acharya Institute Of Technology, Pursuing BE Mechanical Engineering, has completed his internship training at our Bosch Bidadi Location.

Internship training period was from **24.08.2022 to 23.09.2022**.

During this period his performance and conduct was good.

Yours sincerely,
For **Bosch Limited**,

 22.09.2022

Seetharamu. G
Manager
(Training & Development)



HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Date: 04/02/2023

Place: Bangalore

TO WHOMSOEVER IT MAY CONCERN

This is to certify that student **Mr. PRAJWAL ADHIKARI (1AY19ME048)** OF **ACHARYA INSTITUTE OF TECHNOLOGY** – Bangalore has completed her internship program from “**JAGADEESHWARI INDUSTRIES**” for the degree of Bachelor of Engineering (B.E) dated from **05-DEC-2022 to 09-JAN-2023**. During the internship, **Mr. PRAJWAL ADHIKARI** has closely worked as a part of **CNC** team.

He demonstrated good development skills with self-motivated attitude to learn new things. He played a key role and contributed to the various projects during his time with us.

“We wish him all the best in his future endeavors”

For Jagadeeshwari Industries.



B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Tel: 080-2325 4600 / 080-2325 4601, info@jagadeeshwari.com, www.jagadeeshwari.com
Abbigere Industrial Area, Singapura, Bengaluru, Kamataka 560015



CENTRE FOR LEARNING AND DEVELOPMENT

BHARAT ELECTRONICS LIMITED
(A Govt. of India Enterprise, Ministry of Defence)
Jalahalli Post, Bengaluru - 560 013, India

Certificate

This is to certify that

Sri./Smt/Kum. RAKSHITH B. U

Ref No. 1410/CLD/HR/2022-33/27/306

student of. ACHARYA INSTITUTE OF TECHNOLOGY

. BANGALORE

carried out Project Work/Internship on OVERVIEW

. OF ADVANCE DEFENCE SYSTEM - NAVY

in ADVANCE DEFENCE SYSTEM - NAVY

SBU/CSG of BEL, Bengaluru from 07th SEP 2022

to 06th OCT 2022

He/She was regular and punctual in his/her attendance
and his/her conduct was satisfactory during the period.

Rohan. D. Dm
Project / Internship Guide

Date : 06/10/2022

Place : Bengaluru

B. H.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

S.
Head (HR/CLD)
Ullas


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Saidanahalli Bangalore-560 107


CERTIFICATE OF INTERNSHIP

This certificate is presented to


Mr. RAMESH K P

*from Acharya Institute of Technology for completing Internship with
Trividtrans Private Limited from 10th October to 10th November 2022*


B. N. Aravind
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107




With Regards,
Mr. Ramesh K Mahadev
Director, Trividtrans Private Limited

RKT/08/2022 / 600(5)

15.10.2022

CERTIFICATE

This is to certify that Mr. RAVI PRAKASH S A (1AY19ME052),
BE (MECH), from ACHARYA INSTITUTE OF TECHNOLOGY,
BENGALURU has completed his "INTERNSHIP TRAINING" from
19.09.2022 to 15.10.2022 at BEML Ltd., Bangalore Complex.

for BEML LIMITED,

Left
(LATHA R)
AGM - TRAINING



B. M
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. S. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

ROHAN DEV A

[USN 1AY19ME053]

has successfully completed
Internship Programme



Period : 29 Aug 22 - 23 Sept 22

Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

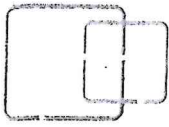


[Signature]
Cdr Tharian Koshy
Dean
Nandi Vishwavidyalaya
24 Sept 2022

[Signature]
HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



SNR POLYFILMS

AN ISO 9001 : 2015 Certified Company

+91 8105388526

+91 9980522643

Manufacturer of : Manual/Machine grade stretch films, Plain/printed BOPP tapes, Surface protection tapes, Paper edge /OD protectors, Spiral paper cores of all types, Agricultural Mulch films

SUBJECT :- INTERNSHIP COMPLETION LETTER

We state on record that **Shashikumar** (USN – 1AY19ME054), 7th semester B.E (Mechanical Engineering), Student of ACHARYA INSTITUTE OF TECHNOLOGY college Bangalore, has successfully completed his internship program at **SNR POLYFILMS** from **1st September 2022 to 30th September 2022**.

During this period Shashikumar worked on various areas of product development and successfully met the objectives set at the beginning of the project. Shashikumar shows a lot of promise and skill in his work and we wish him all the best in his future endeavors .

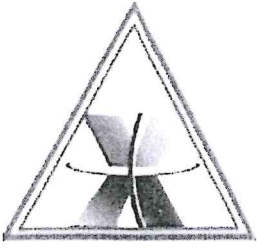
Thanking you,

Yours sincerely,

Roopesh manohar,
MD,
SNR polyfilms ,
Bangalore

B. M. Manohar
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



EX/HR/22-23/12-02

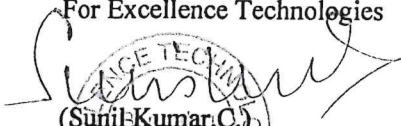
Date: 28/03/2023


Internship Certificate


This is to certify that **Mr.Srikantha.N.V.** bearing USN **1AY19ME055**, studying Bachelor of Engineering degree in Mechanical Engineering from "Acharya Institute of Technology, Dr. Sarvapalli Radhakrishnan Road, Bangalore - 560107" has successfully completed his internship program, he has completed his internship report on Precision Machining of CNC Parts & Manufacturing of Jigs & Fixtures., at Excellence Technologies, Peenya 1st Stage Bangalore - 560058 from 05/09/2022 to 04/10/2022.

During the program with us he was found to be sincere and hardworking

For Excellence Technologies


(Sunil Kumar C.)
Proprietor


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

SUDEEP K

[USN 1AY19ME056]

has successfully completed

Internship Programme

Period : 29 Aug 22 - 23 Sept 22



Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

(NVV/ISP/11/2022)

E. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Principals
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Dr. B. B. S.
Cdr Tharian Koshy

Dean

Nandi Vishwavidyalaya

24 Sept 2022



SRI RAGHAVENDRA INDUSTRIES

#A-366, 6th Cross, 1st Stage, Peenya Industrial Estate, Bangalore - 560 58.

Phone : 28377332, Fax ; 080-41172190, E-mail : srimanchala@yahoo.co.in



Date :28/03/23

Internship Certificate

This is to certify that **Mr.Sujith.Y** bearing **USN 1AY19ME057** , studying Bachelor of Engineering degree in Mechanical Engineering from " Acharya Institute of Technology , Dr.Sarvapalli Radhakrishnan Road , Bangalore – 560107" has successfully completed his internship program , he has completed his internship report on Precision Machining of CNC parts & Manufacturing of Jigs and Fixtures ., at **SRI Raghavendra Industries**, Peenya 1st stage Bangalore-560058 from 10/09/2022 to 11/10/2022

During the program with us he was found to be sincere and hardworking

For Sri Raghavendra Industries



B. H. V.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

M. S. S.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107



SRI RAGHAVENDRA INDUSTRIES

#A-366, 6th Cross, 1st Stage, Peenya Industrial Estate, Bangalore - 560 58.

Phone : 28377332, Fax ; 080-41172190, E-mail : srimanchala@yahoo.co.in





Date :28/03/23

Internship Certificate

This is to certify that **Mr. SUMANRAJ VAJRAD** bearing **USN 1AY19ME058**, studying Bachelor of Engineering degree in Mechanical Engineering from “**Acharya Institute of Technology**, Dr.Sarvapalli Radhakrishnan Road , Bangalore – 560107” has successfully completed his internship program , he has completed his internship report on Precision Machining of CNC parts & Manufacturing of Jigs and Fixtures ., at **SRI Raghavendra Industries**, Peenya 1st stage Bangalore-560058 from 10/09/2022 to 11/10/2022

During the program with us he was found to be sincere and hardworking

For Sri Raghavendra Industries



(Sharath.M)
Proprietor



HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. Varun Krishna T S, (USN No: 1AY19ME059), BE (Mechanical), Acharya Institute of Technology, Bengaluru has satisfactorily completed internship in Ace Designers Limited located at Plot No. 7 & 8, 2nd Phase, Peenya Industrial Area, Bangalore-560058 from 19th Sep 2022 to 15th Oct 2022.

We wish him all the best in his future endeavours.

For Ace Designers Limited



R Prabhakar
Head – Human Resources

Ace Designers Limited

Regd. Office & Works: Plot 7 & 8, 2nd Phase, Peenya Industrial Area,
Bengaluru - 560058, INDIA | Phone: +91-80-22166700 | Fax: +91-80-22166723
www.acechromatic.net | CIN: U29149KA1956PLC007536

Ace Chromatic
Group Company



HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Ace / HR / Internship / 2022-23 / 018

22nd Sep 2022

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. Varun U Koushik, (USN No: 1AY19ME060), BE (Mechanical), Acharya Institute of Technology, Bengaluru has satisfactorily completed internship in Ace Designers Limited located at Plot No. 7 & 8, 2nd Phase, Peenya Industrial Area, Bangalore-560058 from 22nd Aug 2022 to 22nd Sep 2022.

We wish him all the best in his future endeavours.

For Ace Designers Limited


Thirumalesh Kumar A S
HR - Head




HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Ace Designers Limited

Regd. Office & Works: Plot 7 & 8, II Phase, Peenya Industrial Area,
Bengaluru - 560058, INDIA. | Phone: +91-80-22186700 | Fax: +91-80-22186723
www.acemicromatic.net | CIN: U29199KA1986PLC007816

AceMicromatic[®]
Group Company



Take It Smart (OPC) PVT LTD

#14, SGN Arcade, 1st Floor, 2nd stage, 1st Main Rd, RPC Layout,
Vijayanagar, Bengaluru - 560 040 Mob. : 8050104212 / 8792697647
www.takeitsmart.in

TAKE IT SMART

Reg No. : 150027

ISO 9001 :2015

Internship Certificate

This Certifies that

VARUN YADAV A

Student of **ACHARYA INSTITUTE OF TECHNOLOGY**

Has completed Internship in **Autodesk Inventor Professional**

From **13th February 2023 to 15th March 2023**

We found him/her sincere, Hardworking, Dedicated and Result oriented, She/he Worked well as Part of the team during his/her tenure. We take this opportunity to thank him / her And Wish him / her all the best for him / her future.

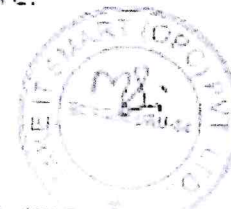
B. M. T.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



Malikarjun Kumbar
Director



#startupindia



SPROUT SOLUTIONS

No. B386/1, 7th Cross 100ft Road, 1st Stage,
Peenya Industrial Area, Bangalore- 560058

Email: sprout.solutions@gmail.com
GSTIN- 29APR1S6954M1ZZ

Ref: 016/INT/2022

Date: 24.09.2022

TO WHOMSOEVER IT MAY CONCERN

This certificate is awarded to **VEDANT**

This is to certify that Mr. VEDANT(USN:1AY19ME062), 7th semester B.E(Mechanical Engineering), student of ACHARYA INSTITUTE OF TECHNOLOGY College Bangalore, affiliated to VTU Belagavi, has successfully undergone internship under "Manufacturing Process Study" course at SPROUT SOLUTIONS, Bangalore from 23/08/2022 to 24/09/2022. During the internship, we found him to be sincere and Hardworking. He was regular and his performance was very good. We Wish him All the Best.

Thanking You

FOR SPROUT SOLUTIONS



RAVINDRAN N
Managing Partner

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. Anand

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Mfrs. of Precision components, Fabrication and Design of SPM's, Fixtures and Tools.



Date: 04/02/2023

Place: Bangalore

TO WHOMSOEVER IT MAY CONCERN

This is to certify that student Mr. VEDANT KUMAR USN - 1AY19ME063 OF ACHARYA INSTITUTE OF TECHNOLOGY - Bangalore has completed her internship program from "JAGADEESHWARI INDUSTRIES" for the degree of Bachelor of Engineering (B.E) dated from 05-DEC-2022 to 09-JAN-2023. During the Internship, Mr. VEDANT KUMAR has closely worked as a part of CNC team.

He demonstrated good development skills with self-motivated attitude to learn new things. He played a key role and contributed to the various projects during his time with us.

"We wish him all the best in his future endeavors"

For Jagadeeshwari Industries.



B.H.T.A
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. Kumar
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Date: 04/02/2023

Place: Bangalore

TO WHOMSOEVER IT MAY CONCERN

This is to certify that student **Mr. YASHWANTH A V (1AY19ME065)** OF **ACHARYA INSTITUTE OF TECHNOLOGY – Bangalore** has completed her internship program from **"JAGADEESHWARI INDUSTRIES"** for the degree of Bachelor of Engineering (B.E) dated from **05-DEC-2022 to 09-JAN-2023**. During the internship, **Mr. YASHWANTH A V** has closely worked as a part of **CNC team**.

He demonstrated good development skills with self-motivated attitude to learn new things. He played a key role and contributed to the various projects during his time with us.

"We wish him all the best in his future endeavors"

For Jagadeeshwari Industries.



B. H. T.

**HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore**

M. S. S.

**PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Siddavanhalli Bangalore-560 10**



(A Govt. of Karnataka Society)

ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ

Govt. Tool Room & Training Centre

(An Indo - Danish Project)
Rajajinagar Industrial Estate, Bengaluru - 560 010, INDIA

Date: 06.10.2022

Internship Certificate

Certificate of Competency is awarded for
successful Completion of Course in
CNC Milling Programming & Operation
to Mr. Abhilash for the period of
01.09.2022 to 30.09.2022 at Govt. Tool
Room & Training Centre,
Bangalore.

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Principal

Govt. Tool Room & Training Centre
Rajajinagar Industrial Estate,
Bengaluru - 560 010

TRAINING IN TOOLING, CAD/CAM, ELECTRICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS,
DIECASTING TOOLS & PRECISION COMPONENTS, R&D IN TOOLONG, MACHINING PROCESSES & RAPID PROTOTYPING
Tel : 23152118, 23152119, 23157189, 23152346. Fax : 91-080-23301683

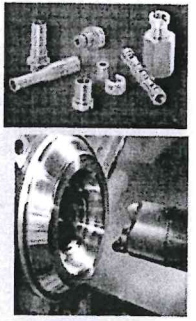
Website : www.karnataka.gov.in/gttc Grams : G. T. T. C

J.P ENGINEERING WORKS

CNC Turning Components & Job Works

3, 45/1, 2ND MAIN, 6TH CROSS, PRAKASH NAGAR, BANGALORE-21

Mob:7892105494 Email:jpengineeringworks1974@gmail.com



Date : 06th March 2023

Bangalore

CERTIFICATE

This is to certify that **Mr.ABHISHEK H** (USN:1AY20ME401) pursuing BE Mechanical Engineering, 8th semester at Acharya Institute of Technology Bangalore, have successfully completed his **INTERNSHIP** in our Industry from **Feb 06 2023 to Mar 04 2023**.

During the above period ,we found to be well disciplined and dedicated

We wish Mr.ABHISHEK H all success in his future and endeavours.

For JP Engineering Works

B. H. V. A
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. C. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Solderanahalli Bangalore-560 10

V. Jaya Prakash

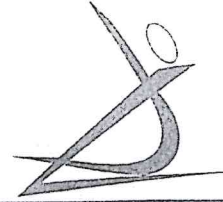
The Proprietor,

No 3,45/1,6th cross, 2nd main,

Prakashnagar,Bangalore-560021

Lakshmidevi Industries

Laser Cutting Industrial Services, Acrylic Fabrication Industrial service, Acrylic Fabrication
Industrial service



Ref. No HR/LDI/SI-DWD/22-23/66

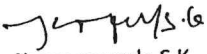
23/09/2022

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. Akash R N (USN: 1AY20ME402) 6th Semester B.E Mechanical Engineering, Acharya Institute of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 20.08.2022 to 21.09.2022 and submitted a report on "Manufacturing Industry" under the guidance of Mrs. Shruthi K V.

His overall performance and conduct during the project work was Very Good.

We wish him all success for the future.



Kempegowda S K
(MANAGER-LEARNING & DEVLP)



Lakshmidevi Industries
70, 1st Cross,
Pream Nagar Laggere
BANGALORE-560 058.



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Lakshmidevi Industries

No.70, 1st Cross, Pream Nagar, Near Pipeline Road Sunkadakatte, Laggere, India
Email us:- Lakshmideviacylic@gmail.com
Call us on:- +91 89703 22092
<http://www.lakshmideviind.com/>

About us

Our organization entrenched itself in the market as Lakshmidevi Industries in the 2011 as a Sole Proprietorship firm at Bengaluru



ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ

Govt. Tool Room & Training Centre

(A Govt. of Karnataka Society)

(An Indo - Danish Project)

Rajajinagar Industrial Estate, Bengaluru - 560 010, INDIA

Date: 06.10.2022

Internship Certificate

Certificate of Competency is awarded for
successful Completion of Course in
CNC Milling Programming & Operation
to Mr. Akramkhan H for the period of
01.09.2022 to 30.09.2022 at Govt. Tool
Room & Training Centre,
Bangalore.

B. H. T. S.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107

Principal

Principal
Govt. Tool Room & Training Centre
Rajajinagar Industrial Estate,
Bangalore- 560 010

TRAINING IN TOOLING, CAD/CAM, ELECTRICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS,
DIECASTING TOOLS & PRECISION COMPONENTS, R&D IN TOOLING, MACHINING PROCESSES & RAPID PROTOTYPING
Tel : 23152118, 23152119, 23157189, 23152346. Fax : 91-080-23301683
Website : www.karnataka.gov.in/gttc Grams : G. T. T. C



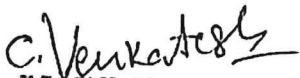
15-03-2023

To Whom So Ever It May Concern

This to certify that Mr. Akshay L (USN: 1AY20ME404) 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 05/02/2023 To 07/03/2023

We wish him all success for the future.

(MANAGER – LEARNING & DEVL P)



S L V GRINDING
No. 27, Sri CM Soman Building,
100ft Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.


S L V GRINDING MACHINERIES

Spl in: Cylindrical Grinding, Turning & Milling components

No. 27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra, Bangalore - 560 057.

Telephone: 7353434512.


HEAD OF THE DEPARTMENT
Mechanical Engg.
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



**BROTHERS ENGINEERING
AND ERECTORS LIMITED**



(Regd.No.1B-41770)
GST NO:37AABCB6161F1ZV
CIN:U45204TN1999PLC041770

INTERSHIP COMPLETION CERTIFICATE

This is to certify that **Mr.Aniketh S** USN-1AY20ME405 Student of B.E (Mechanical) from Acharya Institute of technology .Bangalore has successfully completed Internship in Boiler & its Auxiliaries at M/s Raichur Thermal Power Station, Raichur for 30Days from 6th Feb 2023 to 4th March 2023.

In this time of Internship we found him with good will to acquire knowledge in his jobs and found dedicated in work. In the light of my knowledge he is intellectual, hardworking and capable of working independently with self-motivation.

We wish him all the best in his future endeavors.

Thanks & Regards

For Brothers Engineering and Erectors Limited

For Brothers Engineering & Erectors Ltd.

Date : 10/03/2023

Authorised Signatory



B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Principal
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Siddavanahalli, Bangalore-560 035

HEAD OFFICE H.NO.3-45,ANDHRA BANK ROAD,IBRAHIMPATNAM ,VIJAYAWADA – 521 456,A.P , INDIA
T 0866 2883579, 2883679 , F 0866-2882379 , E beelvijayawada@beel.in

REGD.OFFICE:#17/6, SAROJ MANSION 6,TH STREET, NANDANAM EXTN., NANDANAM, CHENNAI -600 035.
T 044-24359390 24363345 , F 044-2435882 , E beelchennai@beel.in



15-03-2023

To Whom So Ever It May Concern

This to certify that Mr. Badri Telu (USN: 1AY20ME406) 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 05/02/2023 To 07/03/2023

We wish him all success for the future.

(MANAGER – LEARNING & DEVL P)

C Venkatesh
S L V GRINDING
No. 27, Sri CM Soman Building,
100ft Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.

S L V GRINDING MACHINERIES

Spl in: Cylindrical Grinding, Turning & Milling components

No. 27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4th Cross,

Near Green Land, Chokkasandra, Bangalore - 560 057.

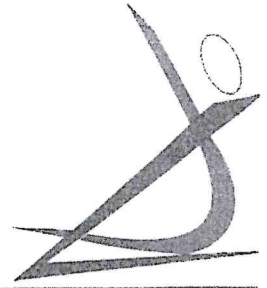
Telephone: 7353434512.

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. M. M.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Lakshmidevi Industries

Laser Cutting Industrial Services, Acrylic Fabrication Industrial service, Acrylic Fabrication
Industrial service



Ref. No HR/LDI/SI-DWD/22-23/78

23/09/2022

CERTIFICATE FOR INTERNSHIP

This is to certify that **Mr. Borappanayaka (USN: 1AY20ME407)** 6th Semester B.E Mechanical Engineering, **Acharya Institute of Technology, Bangalore**, has successfully completed his Internship Training at our Plant from 20.08.2022 to 21.09.2022 and submitted a report on "Manufacturing Industry" under the guidance of Mrs. Shruthi K V.

His overall performance and conduct during the project work was Very Good.

We wish him all success for the future.


Kempegowda S K

(MANAGER-LEARNING & DEVL P)

Lakshmidevi Industries
70, 1st Cross,
Pream Nagar Laggere
BANGALORE-560 078.





PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Lakshmidevi Industries

No.70, 1st Cross, Prema Nagar, Near Pipeline Road Sunkadakatte, Laggere, India
Email us:- Lakshmideviacyrlie@gmail.com
Call us on:- +91 89703 22092
<http://www.lakshmideviind.com/>

About us

Our organization entrenched itself in the market as Lakshmidevi Industries in the 2011 as a Sole Proprietorship firm at Bengaluru

INTERNSHIP CERTIFICATE



Date: 21.09.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. CHAITRANJALI (Reg. No. 1AY20ME408) a student of B.E from Acharya Institute of Technology, Bengaluru has successfully completed her internship at Wipro Infrastructure Engineering, Peenya, Bangalore from 22-08-2021 to 21-09-2021 under the guidance of Mr. Gopal S. MQ Dept.

During the period of internship, her character and conduct were found good.

We wish her all the best for future endeavors.

for Wipro Infrastructure Engineering,
[A Division of Wipro Enterprises (P) Limited]

Sangamesh M Annigeri
Manager - Training



B. H. S.

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. S. S.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107



Global Fine Punch

Manufacturers of CNC Sheet Metal Components, CNC Punching, Bending & Assemblies

GSTIN : 29AAJFG5208R1ZQ

Department of Mechanical Engineering



Global Fine Punch

CERTIFICATE

This is Certify that the **Mr. Chandan.C (USN:1AY20ME409)**
Student of Acharya Institute of Technology in 7th Semester
B.E.(Mechanical Engineering). Has completed his internship
training at **Global Fine Punch** from 01/02/2023 to 03/03/2023.

His Overall Performance & Behaviour during the training
found to be satisfactory.

We Wish him all Successes for this future endeavours.

B. H. [Signature]

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

For GLOBAL FINE PUNCH

[Signature]
Authorised Signatory

[Signature]
Training Manager

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

plot.No.Spl Industrial Estate, Antharasanahalli, Tumkur - 572106

PH : 0816 - 2211145, 2211149

Email : globalfinepunch.india@gmail.com



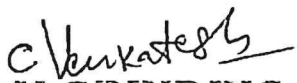
15-03-2023

To Whom So Ever It May Concern

This to certify that Mr. Chandan G S (USN: 1AY20ME410) 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 05/02/2023 To 07/03/2023

We wish him all success for the future.

(MANAGER – LEARNING & DEVL P)


S L V GRINDING
No. 27, Sri CM Soman Building,
100ft Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.


S L V GRINDING MACHINERIES


Spl in: Cylindrical Grinding, Turning & Milling components

No. 27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4th Cross,

Near Green Land, Chokkasandra, Bangalore - 560 057.

Telephone: 7353434512.


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



HARSHITH ENGINEERING WORKS

Kesaramadu Post, Tumakuru Taluk
and District, Karnataka - 572 104

Ph. +91 9141656374
Mr. K G Basavaraju

Press Works & Weld Works, Machining works, Sheer Metal Fabrication, Machine Development and Agro Machinery Manufacturers

GSTIN: 29DBWPP5040K1ZU

Date: 28/09/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. **CHANDRASHEKAR T** (USN: 1AY20ME411) student of **ACHARYA INSTITUTE OF TECHNOLOGY** in 7th Semester B.E.(Mechanical Engineering) has successfully completed 1 Month of internship program from 26/08/2022 to 27/09/2022 in the Production department of our Company **HARSHITH ENGINEERING WORKS**.

He was highly motivated and hardworking. He worked sincerely at his tasks and did a very good job.

We wish him great success in his future endeavours.

B. H. 
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

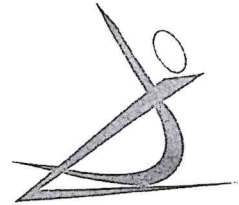

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 104



Sincerely,
Harshith K B,
Manager

Lakshmidevi Industries

Laser Cutting Industrial Services, Acrylic Fabrication Industrial service, Acrylic Fabrication
Industrial service



Ref. No HR/LDI/SI-DWD/22-23/73

23/09/2022

CERTIFICATE FOR INTERNSHIP

This is to certify that **Mr. Chandu K (USN: 1AY20ME412)** 6th Semester B.E Mechanical Engineering, **Acharya Institute of Technology, Bangalore**, has successfully completed his Internship Training at our Plant from 20.08.2022 to 21.09.2022 and submitted a report on "**Manufacturing Industry**" under the guidance of Mrs. Shruthi K V.

His overall performance and conduct during the project work was Very Good.

We wish him all success for the future.


Kempegowda S K

(MANAGER-LEARNING & DEVL P)



Lakshmidevi Industries
70, 1st Cross,
Pream Nagar Laggere
BANGALORE-560 058.


B. H. M.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Lakshmidevi Industries

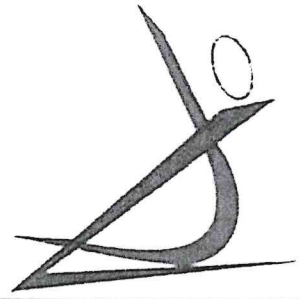
No.70, 1st Cross, Pream Nagar, Near Pipeline Road Sunkadakatte, Laggere, India
Email us:- Lakshmideviacylic@gmail.com
Call us on:- +91 89703 22092
<http://www.lakshmideviind.com/>

About us

Our organization entrenched itself in the market as Lakshmidevi Industries in the 2011 as a Sole Proprietorship firm at Bengaluru

Lakshmid devi Industries

Laser Cutting Industrial Services, Acrylic Fabrication Industrial service, Acrylic Fabrication
Industrial service



Ref. No HR/LDI/SI-DWD/22-23/75

23/09/2022

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. Chethan M (USN: 1AY20ME413) 6th Semester B.E Mechanical Engineering, Acharya Institute of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 20.08.2022 to 21.09.2022 and submitted a report on "Manufacturing Industry" under the guidance of Mrs. Shruthi K V.

His overall performance and conduct during the project work was Very Good.

We wish him all success for the future.


Kempegowda S K

(MANAGER-LEARNING & DEVLP)



Lakshmid devi Industries

70, 1st Cross,
Pream Nagar Laggere
BANGALORE-560 058.


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107

Lakshmid devi Industries

No.70,1st Cross, Pream Nagar, Near Pipeline Road Sunkadakatte, Laggere,India
Email us:- Lakshmid deviacrylic@gmail.com
Call us on:- +91 89703 2209
<http://www.lakshmid deviind.com/>

About us

Our organization entrenched itself in the market as Lakshmid devi Industries in the 2011 as a Sole Proprietorship firm at Bengaluru

BALAJI CAST WELL

Manufactures C.I. Graded Castings & Machinery

Sy. No. 22/5, Waghware, Belgaum - 590 014.

Ref. No.

Date : _____

Date: 5-10-2022

Internship Certificate.

This is to certify that Mr. **Chinmay .V. Karambalkar** bearing registration number **1AY20ME414** of **Mechanical Engineering** student of (**ACHARYA INSTITUTE OF TECHNOLOGY BANGALORE**) has successfully completed internship program (**from 1/09/2022 – 30/09/2022**) at **Balaji Castwell**. During the period of the internship program with us he was found punctual, hardworking and inquisitive.

We wish him Success for his upcoming future.

B. H.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. Chelvan
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

For, **Balaji Castwell**

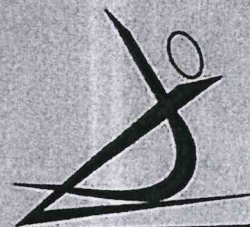
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Shan

Lakshmidevi Industries

Laser Cutting Industrial Services, Acrylic Fabrication Industrial service, Acrylic Fabrication
Industrial service



Ref: No HR/LDI/SI-DWD/22-23/78


23/09/2022

CERTIFICATE FOR INTERNSHIP

This is to certify that Mr. Darshan Reddy (USN: 1AY20ME415) 6th Semester B.E Mechanical Engineering, Acharya Institute of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 20.08.2022 to 21.09.2022 and submitted a report on "Manufacturing Industry" under the guidance of Mrs. Shruthi K.V.

His overall performance and conduct during the project work was Very Good.

We wish him all success for the future.


Kempegowda S K
(MANAGER-LEARNING & DEVLP)




Lakshmidevi Industries
70, 1st Cross,
Pream Nagar Laggere
BANGALORE-560 058.


Lakshmidevi Industries

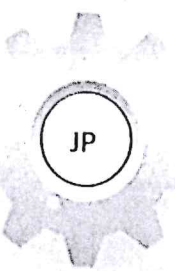
No.70, 1st Cross, Pream Nagar, Near Pipeline Road Sunkadakatte, Laggere, India
Email us:- Lakshmideviiaacrylic@gmail.com
Call us on:- +91 89703 2209
<http://www.lakshmideviind.com/>

About us

Our organization entrenched itself in the market as Lakshmidevi Industries in the 2011 as a Sole Proprietorship firm at Bengaluru


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

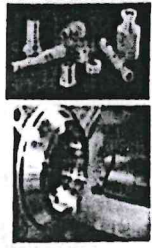


J.P ENGINEERING WORKS

CNC Turning Components & Job Works

3, 45/1, 2ND MAIN, 6TH CROSS, PRAKASH NAGAR, BANGALORE-21

Mob:7892105494 Email:jpengineeringworks1974@gmail.com



Date : 06th March 2023

Bangalore

CERTIFICATE

This is to certify that Mr.DHANANJAYA N (USN:1AY20ME416) pursuing BE Mechanical Engineering, 8th semester at Acharya Institute of Technology Bangalore, have successfully completed his **INTERNSHIP** in our Industry from **Feb 06 2023 to Mar 04 2023**.

During the above period ,we found to be well disciplined and dedicated

We wish Mr.DHANANJAYA N all success in his future and endeavours.

For JP Engineering Works
J.P. ENGINEERING WORKS
 Ho. 3,45/1, 6th Cross, 2nd Main
 Prakashnagar, Bangalore-560 021

V. Jaya Prakash
V. Jaya Prakash

The Proprietor,
 No 3,45/1,6th cross, 2nd main,
 Prakashnagar,Bangalore-560021

B. N. S.
HEAD OF THE DEPARTMENT
 Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
 Bangalore

M. S. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
 Solderanahalli Bangalore-560 107

Scanned by CamScanner



HARSHITH ENGINEERING WORKS

Kesaramadu Post, Tumakuru Taluk
and District, Karnataka - 572 104

Ph. +91 914 1656374
Mr. K G Basavaraju

Press Works & Weld Works, Machining works, Sheet Metal Fabrication, Machine Development and Agro Machinery Manufacturers

GSTIN: 29DBWPP5040K1ZU

Date: 28/09/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. **HARSHA B (USN: 1AY20ME418)** student of **ACHARYA INSTITUTE OF TECHNOLOGY** in 7th Semester B.E.(Mechanical Engineering) has successfully completed 1 Month of internship program from 26/08/2022 to 27/09/2022 in the Production department of our Company **HARSHITH ENGINEERING WORKS**.

He was highly motivated and hardworking. He worked sincerely at his tasks and did a very good job.

We wish him great success in his future endeavours.

B. H.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. K. Basavaraju
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

[Signature]
Sincerely,
Harshith K B,
Manager

BALAJI CAST WELL

Manufactures C.I. Graded Castings & Machinery

Sy. No. 22/5, Wagh Wade, Belgaum - 590 014.

Ref. No.

Date : _____

Date: 5-10-2022

Internship Certificate.

This is to certify that Mr. **Harshad.S.Baddi** bearing registration number **1AY20ME419** of **Mechanical Engineering** student of (**ACHARYA INSTITUTE OF TECHNOLOGY BANGALORE**) has successfully completed internship program (from **1/09/2022 – 30/09/2022**) at **Balaji Castwell**. During the period of the internship program with us he was found punctual, hardworking and inquisitive.

We wish him Success for his upcoming future.



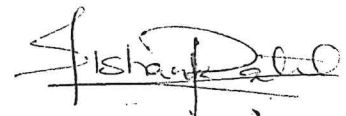
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107

For, Balaji Castwell

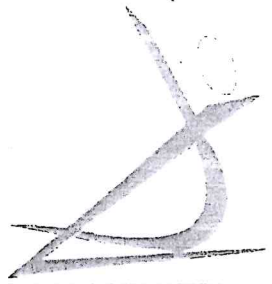
Authorized Signature



Lakshmidevi Industries

Laser Cutting Industrial Services, Acrylic Fabrication Industrial service, Acrylic Fabrication

Industrial service



Ref. No HR/LDI/SI-DWD/22-23/87


23/09/2022

CERTIFICATE FOR INTERNSHIP

This is to certify that **Ms. Kavya M R (USN: 1AY20ME420)** 6th Semester B.E Mechanical Engineering, **Acharya Institute of Technology, Bangalore**, has successfully completed his Internship Training at our Plant from 20.08.2022 to 21.09.2022 and submitted a report on "**Intern as assistant on designer and manufacturer**" under the guidance of Mrs. Shruthi K V.

His overall performance and conduct during the project work was Very Good.

We wish him all success for the future.


Kempegowda S K

(MANAGER-LEARNING & DEVLP)

Lakshmidevi Industries
70, 1st Cross,
Prema Nagar Laggere
BANGALORE-560 058.



HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore







PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Lakshmidevi Industries

No.70, 1st Cross, Prema Nagar, Near Pipeline Road Sunkadakatte, Laggere, India
Email us:- Lakshmideviacylic@gmail.com
Call us on:- +91 89703 22092
<http://www.lakshmideviind.com/>

About us

Our organization entrenched itself in the market as Lakshmidevi Industries in the 2011 as a Sole Proprietorship firm at Bengaluru



03rd October 2022
Bangalore

CERTIFICATE

This is to certify that the following B.E in Mechanical Engineering students from Acharya Institute of Technology Bangalore, have successfully completed their **Internship** in our organization from 05th September 2022 to 04th October 2022.

- | | |
|----------------------|--------------|
| 1. Mr. Kiran P | (1AY20ME421) |
| 2. Mr. Madhusudhan T | (1AY20ME423) |

We wish them all the success in their future endeavors.

For Kennametal India Limited

Samyakth Ballal
Deputy General Manager - Human Resources

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Solderanahalli Bangalore-560 107



दक्षिण पश्चिम रेलवे / **SOUTH WESTERN RAILWAY**

Workshop Basic Training Institute, Central Workshop, Mysore South-570008

E-Mail: wbtimyss@gmail.com Ph:0821-2865960

CERTIFICATE OF INTERNSHIP

KARTHIK M R

BE student bearing USN NO. (1AY20ME422) from Acharya Institute of Technology College of Engineering, Bangalore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 01/09/2022 to 30/09/2022.

"MILLWRIGHT SHOP"

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

(के के कृष्णराज)
प्रधान अध्यापक ई.प्र.बु.का/६
उप मुख्य कर्मशाला प्रबंधक/ मैसूर कारखाना
(K.K KRISHNARAJ)
PRINCIPAL/WBTI & Dy.CWM/MISS

(Signature)
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Saldanahalli Bangalore-560 107
(Signature)
(आर. बसवलिङ्गप्पा)
व.वी.इं/का बु प्र ई/मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MISS



03rd October 2022
Bangalore

CERTIFICATE

This is to certify that the following B.E in Mechanical Engineering students from Acharya Institute of Technology Bangalore, have successfully completed their **Internship** in our organization from 05th September 2022 to 04th October 2022.

1. Mr. Kiran P (1AY20ME421)
2. Mr. Madhusudhan T (1AY20ME423)

We wish them all the success in their future endeavors.

For Kennametal India Limited

Samyakth Ballal
Deputy General Manager - Human Resources

B. N. S.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. S. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



दक्षिण पश्चिम रेलवे / **SOUTH WESTERN RAILWAY**

Workshop Basic Training Institute, Central Workshop, Mysore South-570008
E-Mail: wbtimyss@gmail.com Ph:0821-2865960

CERTIFICATE OF INTERNSHIP

MAYUR L

BE student bearing USN NO. (1AY20ME424) from Acharya Institute of Technology College of Engineering, Bangalore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 01/09/2022 to 30/09/2022.

"MILLWRIGHT SHOP"

(के.के. कृष्णराज)

प्रधान अध्यापक ई.प्र.तु.का/6

उप मुख्य कर्मशाला प्रबंधक/ मैसूर कारखाना
(K.K. KRISHNARAJ)

PRINCIPAL/WBTI & Dy.CWM/MYSS

(आर. बसवलिगप्पा)

व.वी.ई/का.तु.प्र.ई/मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MYSS

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soledevanahalli Bangalore-560 107

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore



(A Govt. of Karnataka Society)

ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ

Govt. Tool Room & Training Centre

(An Indo - Danish Project)

Rajajinagar Industrial Estate, Bengaluru - 560 010, INDIA

Date: 06.10.2022

Internship Certificate

Certificate of Competency is awarded for successful Completion of Course in CNC Milling Programming & Operation to Mr. Mehaboobsab Ganji for the period of 01.09.2022 to 30.09.2022 at Govt. Tool Room & Training Centre, Bangalore.

B. H. T. A
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Principal
Govt. Tool Room & Training Centre
Rajajinagar Industrial Estate,
Bangalore-560 010

TRAINING IN TOOLING, CAD/CAM, ELECTRICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DICASTING TOOLS & PRECISION COMPONENTS, R&D IN TOOLONG, MACHINING PROCESSES & RAPID PROTOTYPING
Tel : 23152118, 23152119, 23157189, 23152346. Fax : 91-080-23301683
Website : www.karnataka.gov.in/gttc Grams : G. T. T. C



TECHNOLOGICS

Diverse Technology | Seamless Integrity

Internship ID : TLINT/2022/1463

Awarded Date : 03-03-2023

Duration : 1 Month

Internship Certificate

This certificate is proudly presented to

Mohammed Ibrahim

for successful completion of Internship in _____ *Mechanical design*

under the guidance of TECHNOLOGICS GLOBAL PVT. LTD.

B. H. T.
HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

for the student of _____

Acharya institute of technology

Conducted between 01-02-2023 *to* 03-03-2023 ,

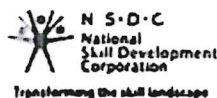
Principal

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



Honeywell
TRiD!UM



Signature of Authority

TIN : 29140843156

☎ : (F) : (0831)-2413362

BALAJI CAST WELL

Manufactures C.I. Graded Castings & Machinery

Sy. No. 22/5, Wagh Wade, Belgaum - 590 014.

Ref. No.

Date : _____

Date: 5-10-2022

Internship Certificate.

This is to certify that Mr. Mohammed Faizan Shaikh bearing registration number 1AY20ME427 of Mechanical Engineering student of (ACHARYA INSTITUTE OF TECHNOLOGY BANGALORE) has successfully completed internship program (from 1/09/2022 – 30/09/2022) at Balaji Castwell. During the period of the internship program with us he was found punctual, hardworking and inquisitive.

We wish him Success for his upcoming future.

B. H. T. S.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

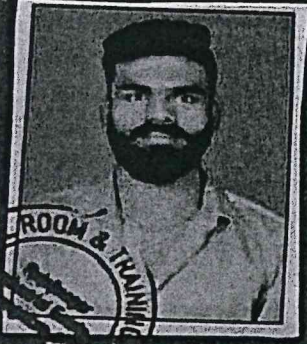
M. S. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Siddavanhalli Bangalore-560 107

For, Balaji Castwell

Authorized Signature



[Signature]



Register No.

CMKKY22011917021

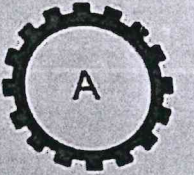


ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ
GOVERNMENT TOOL ROOM & TRAINING CENTRE
SKILL DEVELOPMENT ENTREPRENEURSHIP AND LIVELIHOOD DEPARTMENT

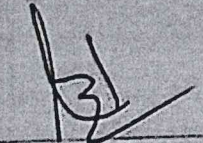
Certificate of Skill

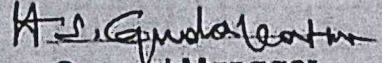
This Certificate is issued to Mr/Ms. MUTTANNA S/o. SANGAPPA KELLURU, resident of BENGALURU, Kaushalkar Registration Number: SAF1273075 for Vocational Training in Job Role: CNC Programming & Job Setting of the Skill Sector Capital Goods under Chief Ministers Kaushalya Karnataka Yojane [CMKKY] training program of Skill Development Entrepreneurship & Livelihood Department, for the year 2022-23 for having successfully undergone training program from 01.09.2022 to 31.10.2022 at Govt. Tool Room & Training Centre, BENGALURU

The Candidate is declared fit to be selected for employment as : CNC OPERATOR



B. H. V.
HEAD OF THE DEPARTMENT
Mechanical Engg.
HOD
HARVA INSTITUTE OF TECHNOLOGY
Bangalore


Principal


General Manager
Training

PRINCIPAL

A SCIENTIFIC & INDUSTRIAL RESEARCH ORGANISATION RECOGNISED BY GOVERNMENT OF INDIA
Soledevanahalli Bangalore-560 107

Date : 02.11.2022

Ref. No HR/TRG/SI-DWD/22-23/62

13.03.2023

To Whom So Ever It May Concern


This is to certify that **Mr. Naveen Kajagar (USN: 1AY20ME429)** 8th Semester B.E Mechanical Engineering, Acharya Institute of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 08.02.2023 to 11.03.2023 and submitted a report on "**Part Standardization**" under the guidance of Mr. Priyadarsi Das.

His overall performance and conduct during the project work was **Very Good**.

We wish him all success for the future.



(MANAGER - LEARNING & DEVL P)


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



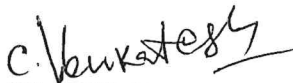
15-03-2023

To Whom So Ever It May Concern

This to certify that **Mr. Nazeer Basha (USN: 1AY20ME430)** 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 05/02/2023 To 07/03/2023

We wish him all success for the future.

(MANAGER – LEARNING & DEVLP)



S L V GRINDING
No. 27, Sri CM Soman Building,
100th Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.
S L V GRINDING MACHINERIES


Spl in: Cylindrical Grinding, Turning & Milling components

No. 27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4th Cross,

Near Green Land, Chokkasandra, Bangalore - 560 057.

Telephone: 7353434512.


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107

NANDI VISHWAVIDYALAYA

(A NANDI TOYOTA INITIATIVE)

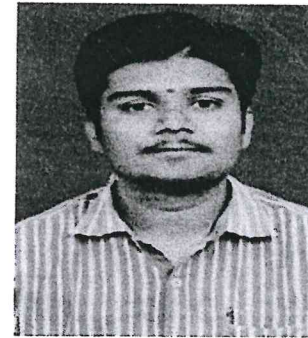
CERTIFICATE OF ACCOMPLISHMENT

This is to certify that

NIKHIL CHAVAN

[USN 1AY20ME431]

has successfully completed
Internship Programme



Period : 29 Aug 22 - 23 Sept 22

[Signature]

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY

Soldevanahalli Bangalore - 560 107

Nandi Vishwavidyalaya
Nandi Toyota
46/3A, Kudlu Gate, 7th Mile
Hosur Road, Bengaluru - 560 068

[Signature]
HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

[Signature]
Car Tharian Koshy
Dean

Nandi Vishwavidyalaya

24 Sept 2022

(NVV/ISP/11/2022)



16-11-2022

To Whom So Ever It May Concern

This to certify that **Mr. PAVAN KUMAR S (USN: 1AY20ME432)** 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from **25/08/2022 to 24/09/2022.**

We wish him all success for the future.

(MANAGER – LEARNING & DEVLP)

C. V. Katesh
SLV GRINDING
No. 27, Sri CM Soman Building,
100th Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.

S L V GRINDING MACHINERIES

Spl in: Cylindrical Grinding, Turning & Milling components

No. 27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra, Bangalore - 560 057.

Telephone: 7353434512.

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Neelam
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



PACKMILE PRIVATE LIMITED

Survey No.23, Subramanyam Industrial Estate, Begur-Hulimavu Road, Hulimavu, Bangalore – 560076, Karnataka, India

Phone: +91-9741571000

E-Mail ID: pawan@packmile.com

GSTIN: 29AAGCG0291G1ZL

From
Pawan Maheshwari
Founder & CEO
Packmile Pvt. Ltd., Bengaluru

Date : 04th April, 2023

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/ Ma'am,

Subject: Internship Completion Certification.

This is to verify that Mr. Prashanth G (USN: 1AY20ME433), student of Acharya Institute of Technology Bengaluru, pursuing BE in Mechanical Engineering underwent industrial training at Packmile Pvt. Ltd from 1st September 2022 to 30 September 2022. He has completed this industrial training under the guidance of Sourav Padmanabha (D & D team). All information gathered during the internship will remain confidential and can only be disclosed with agreement with Mr. Pawan Maheshwari. If there is a breach of trust, this shall lead to several serious legal implications.


During the above period we found him to be disciplined and dedicated. We wish him all the success in his future endeavor.

For Packmile Private Limited

Founder & CEO
Pawan Maheshwari



B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107



TO WHOMSOEVER IT MAY CONCERN

Date 15th March 2023 Telephone Indialling Telefax Our Reference

This is to certify that Mr. Punith Kumar H S (USN: 1AY20ME434) pursuing B E Mechanical Engineering, 8th semester at Acharya Institute of Technology, Bengaluru underwent his internship study in Volvo CE India Private Limited, Peenya plant, Bengaluru from 15th Feb 2023 to 15th Mar 2023.

He has successfully completed his internship at Volvo CE India, Peenya manufacturing facility. He has satisfactorily completed his work assigned under the guidance of Mr. Lakshmanan P, Warehouse & VPS Manager, Volvo CE India Private Limited and submitted report titled **"FIFO & SOP for Kitting trolley"**

During the above period, we found him to be well disciplined and dedicated.

We wish Mr. Punith Kumar H S all success in his future endeavors.

for Volvo CE India Private Limited

Name: Raghavendra D K
Title: HR Administrator
Email id: d.raghavendra@volvo.com



B. H.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

www.volvoce.com

Volvo CE India Private Limited
Plot 7, 8 & 12, Phase I
Peenya Industrial Area
Peenya, Bengaluru - 560 058
Karnataka

Telephone
+91 80 4129 1500
+91 80 2219 2500
Telefax
+91 80 4129 1711
+91 80 4129 1715

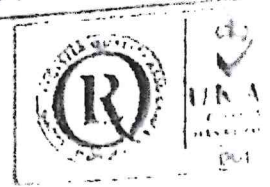
Registration No.
CIN : U29304KA2018FTC114454

Registered Office :
Volvo CE India Private Limited
Plot 7, 8 & 12, Phase I
Peenya Industrial Area
Peenya, Bengaluru - 560 058
Karnataka



SIDHI VINAYAKA FAB ENGINEERING PVT. LTD.

No. 236, 11th Main Road Phase 1, Peenya Industrial Area, Bangalore-560 056
Phone: 25390381, 41171891, 41172831, Telefax: 080 28390391
E-mail: sve@sidhivinayakafab.com Website: www.sidhivinayakafab.com
CIN No.: U73208KA2009PTC036011
Certification Under ISO 9001:2015, EN 15085-2 CL1, ASME U & UM



RI-E-SVI-73-23-24

06-04-2023

LETTER OF PERMISSION

To,
ACHARYA INSTITUTE OF
TECHNOLOGY
BANGALORE-560090

TO WHOM SO EVER IT MAY CONCERN

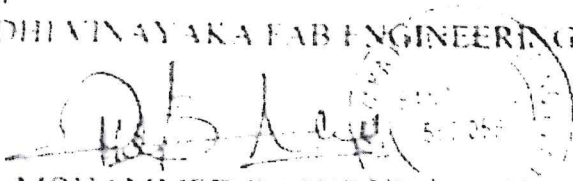
With reference to the application by **Mr. Rahul R**

(Register No: 1AY20ME435) student of B.E in your college. We are glad to inform that your resume has been reviewed and selected for the Internship for a period of a 04 weeks in our organisation, so we permit **Mr. Rahul R** for their project work. We have informed our staffs to be available to **Mr. Rahul R** in needs full information he might seek from our firm to make help them to prepare his project report in our company.


Please contact us if there is anything that we can do for you.

Thanks & Regards,

For
SIDHI VINAYAKA FAB ENGINEERING PRIVATE LIMITED


MR. MOHAMMED BASHEER AHMED


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



PACKMILE PRIVATE LIMITED

Survey No.23, Subramanyam Industrial Estate, Begur-Hulimavu Road, Hulimavu, Bangalore – 560076, Karnataka, India
Phone: +91-9741571000 | E-Mail ID: pawan@packmile.com | GSTIN: 29AAGCG0291G1ZL

From
Pawan Maheshwari
Founder & CEO
Packmile Pvt. Ltd., Bengaluru

Date : 04th April, 2023

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/ Ma'am,

Subject: Internship Completion Certification.

This is to verify that Mr. Rakshith S (USN: 1AY20ME436), student of Acharya Institute of Technology Bengaluru, pursuing BE in Mechanical Engineering underwent industrial training at Packmile Pvt. Ltd from **1st September 2022 to 30 September 2022**. He has completed this industrial training under the guidance of Sourav Padmanabha (D & D team). All information gathered during the internship will remain confidential and can only be disclosed with agreement with Mr. Pawan Maheshwari. If there is a breach of trust, this shall lead to several serious legal implications.

During the above period we found him to be disciplined and dedicated. We wish him all the success in his future endeavor.

For Packmile Private Limited

Founder & CEO
Pawan Maheshwari

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bengaluru



M. Anurag
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



16th November 2022
Bangalore

CERTIFICATE

This is to certify that the following B.E in Mechanical Engineering students from Acharya Institute of Technology, Bangalore, have successfully completed their **Internship** in our organization from **25th August 2022** to **24th September 2022**.

- | | |
|---------------------|--------------|
| 1. Mr. Rakshith S Y | (1AY20ME437) |
| 2. Mr. Srinivas S | (1AY20ME450) |

We wish them all the success in their future endeavors.

For Kennametal India Limited

Samyakth Ballal
Deputy General Manager - Human Resources

B. H. T. S.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

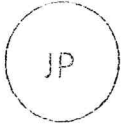
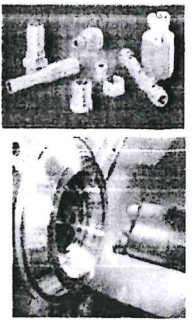
M. C. Srinivas
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

J.P ENGINEERING WORKS

CNC Turning Components & Job Works

3, 45/1, 2ND MAIN, 6TH CROSS, PRAKASH NAGAR, BANGALORE-21

Mob:7892105494 Email:jpengineeringworks1974@gmail.com



Date : 06th March 2023

Bangalore

CERTIFICATE

This is to certify that **Mr.RAMU M GOTUR** (USN:1AY20ME438) pursuing BE Mechanical Engineering, 8th semester at Acharya Institute of Technology Bangalore, have successfully completed his **INTERNSHIP** in our Industry from **Feb 06 2023 to Mar 04 2023**.

During the above period ,we found to be well disciplined and dedicated

We wish Mr.RAMU M GOTUR all success in his future and endeavours.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soidavanahalli Bangalore-560 107

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

For JP Engineering Works

J.P. ENGINEERING WORKS
No. 3,45/1, 6th Cross, 2nd Main
Prakashnagar, Bangalore-560 021

V. Jaya Prakash

The Proprietor,

No 3,45/1,6th cross, 2nd main,

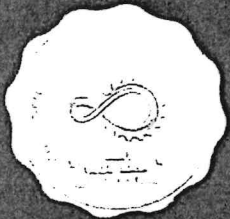
Prakashnagar,Bangalore-560021



Register No.

1AY20ME439

ಭದ್ರವ್ಯದ
ಪಂಪ್ರಜ್ಞಾನಕ್ಕಾಗಿ
ಕೌಶಲ್ಯ



SKILL FOR THE
TECHNOLOGY
OF THE FUTURE



ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ
GOVERNMENT TOOL ROOM & TRAINING CENTRE

SKILL DEVELOPMENT ENTREPRENEURSHIP AND LIVELIHOOD DEPARTMENT

Certificate of Competency

This is to certify that Mr./Ms. RANGANATH JAKARADDI, has undergone the INTERNSHIP ON "NC MILLING PROGRAMING AND MACHINING AND AUGMENTED REALITY WITH VUFORIA STUDIO" course for period of 25 Days from: 25.08.2022 to: 20.09.2022 at Govt. Tool Room & Training Centre, TUMKUR.

For having completed the course successfully, Participant is awarded with this certificate of competency.

Co - Ordinator

Principal

General Manager
Training

HEAD OF THE DEPARTMENT

Mechanical Engg.

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

A SCIENTIFIC & INDUSTRIAL RESEARCH ORGANISATION RECOGNISED BY GOVERNMENT OF INDIA

Soldevanahalli Bangalore-560 107
Date : 18.10.2022



Global Fine Punch

Manufacturers of CNC Sheet Metal Components, CNC Punching, Bending & Assemblies

GSTIN : 29AAJFG5208R1ZQ

Department of Mechanical Engineering



Global Fine Punch

CERTIFICATE

This is Certify that the Mr. Ravindra.N (USN:1AY20ME440)
Student of Acharya Institute of Technology in 7th Semester
B.E.(Mechanical Engineering). Has completed his internship
training at Global Fine Punch from 01/02/2023 to 03/03/2023.

His Overall Performance & Behaviour during the training
found to be satisfactory.

We Wish him all Sucesses for this future endeavours.

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

For GLOBAL FINE PUNCH

[Signature]
Authorised Signatory

Training Manager

[Signature]

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

plot.No.Spl Industrial Estate, Antharasanahalli, Tumkur - 572106

PH : 0816 - 2211145, 2211149

Email : globalfinepunch.india@gmail.com



ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ

Govt. Tool Room & Training Centre

(A Govt. of Karnataka Society)

(An Indo - Danish Project)

Rajajinagar Industrial Estate, Bengaluru - 560 010, INDIA

Date: 05.04.2023

Internship Certificate

Certificate of Competency is awarded for
successful Completion of Course in
CNC MILLING to Mr. RUDRAMUNI S
TUPPADA for the period of 01.03.2023 to
31.03.2023 at Govt. Tool Room &
Training Centre, Bangalore.

B. H. T.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Principal

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Principal

Principal

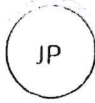
Govt. Tool Room & Training Centre
Rajajinagar Industrial Estate,
Bangalore-560 010

TRAINING IN TOOLING CAD/CAM ELECTRICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS. PRESS TOOLS,
DIECASTING TOOLS & PRECISION COMPONENTS. R&D IN TOOLONG MACHINING PROCESSES & RAPID PROTOTYPING

Tel: 23152118, 23152119, 23157189, 23152346 Fax: 91-080-23301683

Website: www.karnataka.gov.in/gttc Grams: G T T C

A Scientific & Industrial Research Organisation recognized by Govt. of India

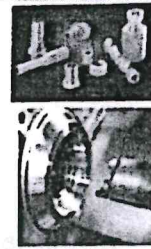


J.P ENGINEERING WORKS

CNC Turning Components & Job Works

3, 45/1, 2ND MAIN, 6TH CROSS, PRAKASH NAGAR, BANGALORE-21

Mob:7892105494 Email:jpengineeringworks1974@gmail.com



Date : 06th March 2023

Bangalore

CERTIFICATE

This is to certify that **Mr.SACHIN P**(USN:1AY20ME442) pursuing BE Mechanical Engineering, 8th semester at Acharya Institute of Technology Bangalore, have successfully completed his **INTERNSHIP** in our Industry from Feb 06 2023 to Mar 04 2023.

During the above period ,we found to be well disciplined and dedicated

We wish Mr.SACHIN P all success in his future and endeavours.

For JP Engineering Works

J.P. ENGINEERING WORKS
Ho. 3,45/1, 6th Cross, 2nd Main
Prakashnagar, Bangalore-560 021

V. Jaya Prakash
V. Jaya Prakash

The Proprietor,

No 3,45/1,6th cross, 2nd main,

Prakashnagar,Bangalore-560021

B. N. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

[Signature]
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107




15-03-2023

To Whom So Ever It May Concern

This to certify that **Mr. Sachin R (USN: 1AY20ME443)** 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 05/02/2023 To 07/03/2023

We wish him all success for the future.

(MANAGER – LEARNING & DEVL P)


S L V GRINDING
No. 27, Sri CM Soman Building,
100ft Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.

S L V GRINDING MACHINERIES

Spl in: Cylindrical Grinding, Turning & Milling components

No. 27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4th Cross,

Near Green Land, Chokkasandra, Bangalore - 560 057.

Telephone: 7353434512.


HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

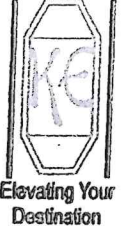

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soidavanahalli Bangalore-560 107

KA ELEVATORS

[Formerly KARNATAKA ELEVATORS]

Regd. Office : #12/1, 60ft. Road, 14th Main, Gokula, 1st Phase, 1st Stage, Mathikere,
Bangalore - 560 054. Phone : 080-23378791 Mobile : 9880318063 / 9880318064

E-mail : karnatakaelevators@rediffmail.com, karnatakaelevators@gmail.com Website : www.karnatakaelevators.com



Certificate

This is to certify that **Mr.Sanjay.S** who is a student of Bachelor of Engineering(Mechanical Engineering),**Acharya Institute of Technology** Bangalore has undergone **Internship training** at KA Elevators, Bangalore from 3-2-2023 to 7-3-2023.

He has been Punctual, Sincere & a very Committed trainee. His conduct has been found excellent. The student brings in a lot of energy and enthusiasm in his work, he is structured in his approach and methodical in resolving a problem. He is resourceful and adaptive for working environment.

We at KA Elevators wish his all success in his future endeavors.



Date: 7-3-2023

Bangalore

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



ALPHA LAB SOLUTIONS

Ref No : 168/INT2023-24

Date : 06/03/2023

TO WHOM IT MAY CONCERN

This is to certify that **SHASHANK V** a student of **ACHARYA INSTITUTE OF TECHNOLOGY** has successfully completed one month of Internship from 06/02/2023 to 04/03/2023 in our company **ALPHA LAB SOLUTIONS**. He has been an enthusiastic, dedicated, and hardworking intern, who has shown a keen interest in Manufacturing and Production and has made valuable contributions to the team.


He has demonstrated excellent communication, teamwork, and problem-solving skills during his internship. He has also shown the ability to work independently and take initiative when needed. He has been punctual and has maintained a high level of professionalism throughout his tenure.

We believe that he has gained valuable experience and skills during his internship with our company and we are confident that he will utilize these skills to achieve his career goals.

We wish **SHASHANK V** all the best in his future endeavours.

Sincerely,

Krishna Murthy P
Manager – Manufacturing


B. M. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



PACKMILE PRIVATE LIMITED

Survey No.23, Subramanyam Industrial Estate, Begur-Hulimavu Road, Hulimavu, Bangalore – 560076, Karnataka, India
Phone: +91-9741571000 | E-Mail ID: pawan@packmile.com | GSTIN: 29AAGCG0291G1ZL

From
Pawan Maheshwari
Founder & CEO
Packmile Pvt. Ltd., Bengaluru

Date : 04th April, 2023

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/ Ma'am,

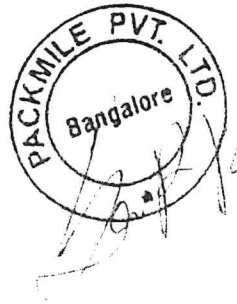
Subject: Internship Completion Certification.

This is to verify that Mr. Shiva Prasad M(USN: 1AY20ME446) , student of Acharya Institute of Technology Bengaluru, pursuing BE in Mechanical Engineering underwent industrial training at Packmile Pvt. Ltd from **1st September 2022 to 30 September 2022**. He has completed this industrial training under the guidance of Sourav Padmanabha (D & D team). All information gathered during the internship will remain confidential and can only be disclosed with agreement with Mr. Pawan Maheshwari. If there is a breach of trust, this shall lead to several serious legal implications.

During the above period we found him to be disciplined and dedicated. We wish him all the success in his future endeavor.

For Packmile Private Limited

Founder & CEO
Pawan Maheshwari



B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. C. M.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Siddavanahalli Bangalore-560 107



ALPHA LAB SOLUTIONS

Ref No : 169/INT2023-24

Date : 06/03/2023

TO WHOM IT MAY CONCERN

This is to certify that **SHIVABASAV V CHIKKANAGOUDRA** a student of **ACHARYA INSTITUTE OF TECHNOLOGY** has successfully completed one month of Internship from 06/02/2023 to 04/03/2023 in our company **ALPHA LAB SOLUTIONS**. He has been an enthusiastic, dedicated, and hardworking intern, who has shown a keen interest in Manufacturing and Production and has made valuable contributions to the team.

He has demonstrated excellent communication, teamwork, and problem-solving skills during his internship. He has also shown the ability to work independently and take initiative when needed. He has been punctual and has maintained a high level of professionalism throughout his tenure.

We believe that he has gained valuable experience and skills during his internship with our company and we are confident that he will utilize these skills to achieve his career goals.

We wish **SHIVABASAV V CHIKKANAGOUDRA** all the best in his future endeavours.

Sincerely,



Krishna Murthy P

Manager – Manufacturing

B. H. V.

HEAD OF THE DEPARTMENT

Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

[Signature]

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



PACKMILE PRIVATE LIMITED

Survey No.23, Subramanyam Industrial Estate, Begur-Hulimavu Road, Hulimavu, Bangalore – 560076, Karnataka, India
Phone: +91-9741571000 | E-Mail ID: pawan@packmile.com | GSTIN: 29AAGCG0291G1ZL

From
Pawan Maheshwari
Founder & CEO
Packmile Pvt. Ltd., Bengaluru

Date : 04th April, 2023

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/ Ma'am,

Subject: Internship Completion Certification.

This is to verify that Mr. Shiva Kumar K(USN: 1AY20ME448), student of Acharya Institute of Technology Bengaluru, pursuing BE in Mechanical Engineering underwent industrial training at Packmile Pvt. Ltd from 1st September 2022 to 30 September 2022. He has completed this industrial training under the guidance of Sourav Padmanabha (D & D team). All information gathered during the internship will remain confidential and can only be disclosed with agreement with Mr. Pawan Maheshwari. If there is a breach of trust, this shall lead to several serious legal implications.


During the above period we found him to be disciplined and dedicated. We wish him all the success in his future endeavor.

For Packmile Private Limited

Founder & CEO
Pawan Maheshwari




HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



ALPHA LAB SOLUTIONS

104970007 Jdls

Ref No: ALB/INT/2023/24

Date: 06/03/2023

TO WHOM IT MAY CONCERN

This is to certify that **SHIVAKUMAR V** a student of **ACHARYA INSTITUTE OF TECHNOLOGY** has successfully completed one month of Internship from 06/02/2023 to 04/03/2023 in our company **ALPHA LAB SOLUTIONS**. He has been an enthusiastic, dedicated, and hardworking intern, who has shown a keen interest in Manufacturing and Production and has made valuable contributions to the team.

He has demonstrated excellent communication, teamwork, and problem-solving skills during his internship. He has also shown the ability to work independently and take initiative when needed. He has been punctual and has maintained a high level of professionalism throughout his tenure.

We believe that he has gained valuable experience and skills during his internship with our company and we are confident that he will utilize these skills to achieve his career goals.

We wish **SHIVAKUMAR V** all the best in his future endeavours.

Sincerely,

Krishna Murthy P
Manager – Manufacturing

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg

ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. S. S.

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Goldvanahalli Bangalore-560 107



16th November 2022
Bangalore

CERTIFICATE

This is to certify that the following B.E in Mechanical Engineering students from Acharya Institute of Technology, Bangalore, have successfully completed their **Internship** in our organization from **25th August 2022** to **24th September 2022**.

- | | |
|---------------------|--------------|
| 1. Mr. Rakshith S Y | (1AY20ME437) |
| 2. Mr. Srinivas S | (1AY20ME450) |

We wish them all the success in their future endeavors.

For Kennametal India Limited

Samyakth Ballal
Deputy General Manager - Human Resources

B. H.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



HARSHITH ENGINEERING WORKS

Kesaramadu Post, Tumakuru Taluk
and District, Karnataka - 572 104

Ph. +91 9141656374
Mr. K G Basavaraju

Press Works & Weld Works, Machining works, Sheet Metal Fabrication, Machine Development and Agro Machinery Manufacturers

GSTIN: 29DBWPP5040K1ZU


Date: 28/09/2022


TO WHOMSOEVER IT MAY CONCERN


This is to certify that Mr. SUMAN N (USN: 1AY20ME451) student of **ACHARYA INSTITUTE OF TECHNOLOGY** in 7th Semester B.E.(Mechanical Engineering) has successfully completed 1 Month of internship program from 26/08/2022 to 27/09/2022 in the Production department of our Company **HARSHITH ENGINEERING WORKS**.

He was highly motivated and hardworking. He worked sincerely at his tasks and did a very good job.

We wish him great success in his future endeavours.


B. N. V.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


Sincerely,
Harshith K B,
Manager



15-03-2023

To Whom So Ever It May Concern

This to certify that Mr. Sumanth P (USN: 1AY20ME452) 8th Semester B.E Mechanical Engineering, Acharya Institute Of Technology, Bangalore, has successfully completed his Internship Training at our Plant from 05/02/2023 To 09/03/2023

We wish him all success for the future.

(MANAGER – LEARNING & DEVL P)

Venkat
SLV GRINDING
No. 27, Sri CM Soman Building,
100th Road, Opp. ETDC, 4th Cross,
Near Green Land, Chokkasandra,
Bangalore - 560 057.

S L V GRINDING MACHINERIES

Spl in: Cylindrical Grinding, Turning & Milling components No.
27, Sri CM Soman Building, 100th Road, Opp. ETDC, 4TH Cross,
Near Green Land, Chokkasandra, Bangalore - 560 057.
Telephone : 8123035442, 7353434512.

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

M. C. S.
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



HARSHITH ENGINEERING WORKS

Kesaramadu Post, Tumakuru Taluk
and District, Karnataka - 572 104

Ph. +91 9141656374
Mr. K G Basavaraju

Press Works & Weld Works, Machining works, Sheet Metal Fabrication, Machine Development and Agro Machinery Manufacturers

GSTIN: 29DBWPP5040K1ZU


Date: 28/09/2022

TO WHOMSOEVER IT MAY CONCERN


This is to certify that Mr. TEJAS KUMAR N (USN: 1AY20ME453) student of ACHARYA INSTITUTE OF TECHNOLOGY in 7th Semester B.E.(Mechanical Engineering) has successfully completed 1 Month of internship program from 26/08/2022 to 27/09/2022 in the Production department of our Company HARSHITH ENGINEERING WORKS.

He was highly motivated and hardworking. He worked sincerely at his tasks and did a very good job.

We wish him great success in his future endeavours.

B. M. 
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 177


Sincerely,
Harshith K B,
Manager



SIDHI VINAYAKA FAB ENGINEERING PVT. LTD.

No. 206, 11th Main, 3rd Phase, Peenya Industrial Area, Bangalore-560 058.
Phone : 28390891, 41171891, 41179631, Telefax : 080-28390891
E-mail : sve@sidhivinayakafab.com, Website : www.sidhivinayakafab.com
CIN No. : U27320KA2005PTC036311
Certification Under ISO 9001:2015, EN 15085-2 CL1, ASME 'U' & 'UM'



REF:SVE/73/23-24

06/04/2023

LETTER OF PERMISSION

To,
ACHARYA INSTITUTE OF
TECHNOLOGY
BANGALORE-560090

TO WHOM SO EVER IT MAY CONCERN


With reference to the application by **Mr. THARUN V**
(Register No: 1AY20ME454) student of B.E in your college. We are glad
to inform that your resume has been reviewed and selected for the Internship
for a period of a 04 weeks in our organisation, so we permit
Mr. THARUN V for their project work.
We have informed our staffs to be available to **Mr. THARUN V** in needs
full information he might seek from our firm to make help them to prepare
his project report in our company.
Please contact us if there is anything that we can do for you.

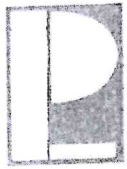
Thanks & Regards.

For
SIDHI VINAYAKA FAB ENGINEERING PRIVATE LIMITED


Mr. MOHAMMED BASHEER AHMED


B. H
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

**PAVAMAN ISPAT PRIVATE LIMITED**

Regd Office - 1st Floor, Plot No. 125, Ward No 8, Behind BSNL Office, APMC Market Yard, BALLARI-583101

Plant - Sy.No.494A, 477C, 478B, Kampli Road, Kudathini Village - 583115, Ballari Taluk & District

Date 23-09-2022

This is to certify that Mr. VARUN G. a student of B.E. Mechanical Engineering, from Acharya Institute of Technology, Bangalore did one month internship training on Industrial training from Pavaman Ispat Pvt Ltd from 22nd August 2022 to 22nd September 2022. His performance during the course was outstanding. He coordinated with his team mates well and came up with Good ideas.

We appreciate his involvement and enthusiasm to learn new technologies.

We wish him the best for his bright future.

B. H. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

18/09/2022

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Pavaman Ispat Pvt Ltd
Pavaman Ispat Pvt. Ltd.

Director

Director



Global Fine Punch

Manufacturers of CNC Sheet Metal Components, CNC Punching, Bending & Assemblies

GSTIN : 29AAJFG5208R1ZQ

Department of Mechanical Engineering



Global Fine Punch

CERTIFICATE

This is Certify that the **Mr. Vikas.N (USN:1AY20ME456)**
Student of Acharya Institute of Technology in 7th Semester
B.E.(Mechanical Engineering). Has completed his internship
training at **Global Fine Punch** from 01/02/2023 to 03/03/2023.

His Overall Performance & Behaviour during the training
found to be satisfactory.

We Wish him all Sucesses for this future endeavours.

B. H. T.
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

For GLOBAL FINE PUNCH
[Signature]
Authorised Signatory
Training Manager

[Signature]
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107

plot.No.Spl Industrial Estate, Antharasanahalli, Tumkur - 572106

PH : 0816 - 2211145, 2211149

Email : globalfinepunch.india@gmail.com



ಸರ್ಕಾರಿ ಉಪಕರಣಾಗಾರ ಮತ್ತು ತರಬೇತಿ ಕೇಂದ್ರ

Govt. Tool Room & Training Centre

(A Govt. of Karnataka Society)

(An Indo - Danish Project)

Rajajinagar Industrial Estate, Bengaluru - 560 010, INDIA

Date: 05.04.2023

Internship Certificate

Certificate of Competency is awarded for
successful Completion of Course in
CNC MILLING to Mr. VINAY B R for the
period of 01.03.2023 to 31.03.2023 at Govt.
Tool Room & Training Centre,
Bangalore.

B. M. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Principal

Principal
Govt. Tool Room & Training Centre
Rajajinagar Industrial Estate,
Bangalore-560 010

TRAINING IN TOOLING, CAD/CAM, ELECTRICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS,
DIECASTING TOOLS & PRECISION COMPONENTS, R&D IN TOOLONG. MACHINING PROCESSES & RAPID PROTOTYPING

Tel : 23152118, 23152119, 23157189, 23152346. Fax : 91-080-23301683

Website : www.karnataka.gov.in/gttc Grams : G. T. T. C

A Scientific & Industrial Research Organisation recognized by Govt. of India



ALPHA LAB SOLUTIONS

Ref No : 171/INT2023-24

Date : 06/03/2023

TO WHOM IT MAY CONCERN

This is to certify that **VINAY M S** a student of **ACHARYA INSTITUTE OF TECHNOLOGY** has successfully completed one month of Internship from 06/02/2023 to 04/03/2023 in our company **ALPHA LAB SOLUTIONS**. He has been an enthusiastic, dedicated, and hardworking intern, who has shown a keen interest in Manufacturing and Production and has made valuable contributions to the team.

He has demonstrated excellent communication, teamwork, and problem-solving skills during his internship. He has also shown the ability to work independently and take initiative when needed. He has been punctual and has maintained a high level of professionalism throughout his tenure.

We believe that he has gained valuable experience and skills during his internship with our company and we are confident that he will utilize these skills to achieve his career goals.

We wish **VINAY M S** all the best in his future endeavours.

Sincerely,



Krishna Murthy P
Manager – Manufacturing

B. N. T.

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

10/03/2023

[Signature]

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soidavanahalli Bangalore-560 107

GSTIN : 29AATPE7369K1ZT

Mob.: 9880064607



S.M.L. INDUSTRIES

Old No. 117B, New No. 530, Ganapathinagar, 9th Cross, 3rd Phase,
Peenya 2nd Stage, Bangalore-58. E-mail : eranna633@gmail.com

Ref.:

Date : 06th April, 2023

From
ERANNA
Founder & CEO
S.M.L INDUSTRIES., Bengaluru

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/ Ma'am,

Subject: Internship Completion Certification.

This is to verify that **Mr. YOGESH M (USN: 1AY20ME459)**, student of Acharya Institute of Technology Bengaluru, pursuing BE in Mechanical Engineering underwent industrial training at SML INDUSTRIES from **1st September 2022 to 30 September 2022**. All information gathered during the internship will remain confidential and can only be disclosed with agreement with Mr. ERANNA. If there is a breach of trust, this shall lead to several serious legal implications.

During the above period we found him to be disciplined and dedicated. We wish him all the success in his future endeavor.

B. M. T

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

H. S. S.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore

For S.M.L. INDUSTRIES



ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**Android Operated Sewage Cleaning Machine**”, carried out by **Mr.Pratham Gowda K, USN:1AY20ME020, Mr.Rakshath Kumar R, USN:1AY20ME022, Mr.Sumanth N M, USN:1AY20ME026** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

.....
Dr. B Manjunatha
Head of the department
(Project Guide)

.....
Dr. B Manjunatha
(Head of the Department)
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

.....
Dr. Rajath Hegde M
(Principal)

External Viva

Name of the Examiners

1. *Dr. Attel Manjunath.*

2.

Signature with date,

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107

DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**DESIGN AND FABRICATION OF HORIZONTAL WIND MILL**”, carried out by **Mr. Mennangkhrav Diengdoh (1AY21ME411)**, **Mr. Pulak Ghosh (1AY21ME413)**, **Mr. Shashank S (1AY21ME418)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Dr. Shadakshari R
Assistant Professor
(Project Guide)

Dr. B Manjunatha
Head of the Department

Dr. Rajath Hegde MM
Principal

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

Signature with date

1. Dr. Shadakshari R.

2.

ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**DUAL AXIS AUTOMATIC SOLAR TRACKING SYSTEM**”, carried out by **SANDEEP S, 1AY21ME416, SHREYAS S, 1AY21ME420, AG VINAYAKA, 1AY21ME400**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

.....
PROF. AKSHAYA SIMHA
Assistant professor
(Project Guide)

.....
Dr. MANJUNATH B
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Dr. RAJATH HEDGE MM
Principal

External Viva

Name of the Examiners

- 1.
- 2.

Signature with date


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ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

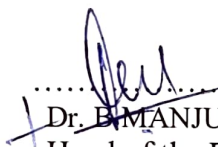
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Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled **“IOT BASED SMART MULTI APPLICATION SURVEILLANCE ROBOT”** carried out by Mr. DILIP H G 1AY21ME402, GAGAN K 1AY21ME404, HEMANTH KUMAR D 1AY21ME406, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Dr. NAGARAJ K C
Assistant Professor
(Project Guide)


.....
Dr. B. MANJUNATHA
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


.....
Dr. RAJATH HEGDE MM
Principal

External Viva

Name of the Examiners
date

1. 

2.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 1

Signature with



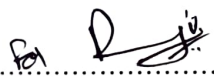
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Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled “**DEVELOPMENT OF AN ELECTRICALLY OPERATED MULTIPURPOSE AGRICULTURAL EQUIPMENT**” carried out by **Mr. ABHISHEK NAIK S (1AY20ME002), Mr. CHANNABASAYYA P H (1AY20ME007), Mr. RAJESH K (1AY20ME021)** are Bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Prof. Vinod Kumar C S
(Project Guide)


.....
Dr. Manjunath B
(Head of the Department)


.....
Dr. Rajath Hegde M M
(Principal)

HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

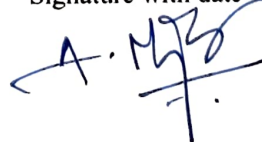
External Viva

Name of the Examiners

1. 

2.

Signature with date



ACHARYA INSTITUTE OF TECHNOLOGY

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Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,

Bangalore – 560 107

DEPARTMENT OF MECHANICAL ENGINEERING



ACHARYA

CERTIFICATE

Certified that the Project work entitled “DESGIN, MODELING AND FABRICATION OF CHALK DISPENSER” carried out by JEFNI SAMUEL (1AY21ME408), SANJITH.B (1AY21ME417), SUJITH FERNANDES (1AY21ME422)” are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections, suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of project work prescribed for the said degree.

For 

Dr. SANMAN.S

Project guide



Dr. MANJUNATH B

Head of the Department



Dr. RAJATH HEGDE MM

Principal

HEAD OF THE DEPARTMENT

Mechanical Engg

External Viva

ACHARYA INSTITUTE OF TECHNOLOGY

Bangalore

PRINCIPAL

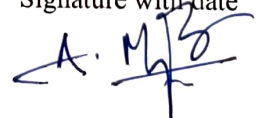
ACHARYA INSTITUTE OF TECHNOLOGY

Soladevanahalli Bangalore-560 107

Signature with date

Name of the Examiners

Dr. Atul Manjunath




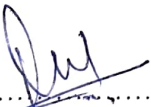
ACHARYA INSTITUTE OF TECHNOLOGY
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Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled “Design and Developing of Advance Variation Electromagnetic Reciprocating Engine”, carried out by Mr. Naresh.R (1AY21ME412), Ms. Sankirna Gopi Muttalli (1AY20ME024), and Mr. Makali Sundar.B (1AY21ME410), are bonafide students of Acharya Institute of Technology, in partial fulfilment for the award of Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


Mr. Pranesh.KG
Assistant professor
(Project Guide)


Dr. Manjunatha B
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


Dr. Rajath Hegde M M
Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560

External Viva

Name of the Examiners

1. Dr. Atul Manjunatha

2.

Signature with date



ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “Sensor Based Solar Powered Smart Irrigation System With Monitoring And Controlling Using Internet of Things”, carried out by Mr. **KEERTHAN B T, 1AY20ME015, SRINATH D M, 1AY20ME025, THARUN M 1AY20ME028**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

**MRS. SHRIMUKHI
G SHASTRY**
Assistant Professor
(Project Guide)

Dr. MANJUNATH B
HEAD OF THE DEPARTMENT
(Head of the Department Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

Dr. RAJATH HEGDE M M

(Principal)

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

1. Dr. Atul Manjunath

2.


Signature with date


ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**Fabrication, Performance and Defect Analysis of Linear Actuator**”, carried out by Mr./Ms **AMARNATH N, USN 1AY20ME004, HARISH KUMAR J, USN 1AY20ME011, JAHNAVI K R, USN 1AY20ME014**, are bonafide students of Acharya Institute of Technology, in partial fulfilment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Dr PAKKIRAPPA H
PROFESSOR
(Project Guide)


.....
Dr B MANJUNATHA
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


.....
Dr RAJATH HEGDE
Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

1. 

2.

Signature with date




ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING




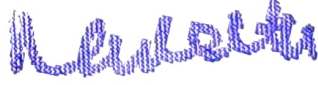
CERTIFICATE

Certified that the Project work entitled “**Compound Organic Compost Maker and All in One Planter**”, carried out by Mr./Ms **CHANDAN M N, USN 1AY20ME006, CHARAN RAJ R, USN 1AY20ME008, VIJAYA LAKSHMI, USN 1AY21ME424** are bonafide students of Acharya Institute of Technology, in partial fulfilment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Prof. SHASHIKALA A
Assistant professor
(Project Guide)

External Viva


.....
Dr B MANJUNATHA
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


.....
Dr RAJATH HEGDE
Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 1

Name of the Examiners
with date

1. Dr. Attel Manjunath

Signature



ACHARYA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological
University, Belagavi) Acharya Dr. Sarvapalli
Radhakrishnan Road, Soladevanahalli, Bangalore –
560 107


DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled “**AUTONOMOUS UNDER WATER VEHICLE**”
carried out by **ADARSH P 1AY20ME003, SWASTHIK B N 1AY20ME024, VAIBHAV
B H 1AY21ME423**

are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of
Bachelor of Engineering in Mechanical Engineering of the Visvesvaraya Technological
University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions
indicated for Internal Assessment have been incorporated in the Report deposited in the
departmental library. The project has been approved as it satisfies the academic requirements in
respect of Project work prescribed for the said Degree.


.....
Prof. Akshaya Simha
Project guide


.....
Dr. MANJUNATHA B
Head of the Department
HEAD OF THE DEPARTMENT

Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


.....
Dr. RAJATH HEGDE MM
Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560

External Viva

Name of the Examiners

1. Dr. Shadashari R.
- 2.

Signature with date




ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled “**Experimental Investigation On Hybrid Solar -Wind Vertical Axis Turbine**”, carried out by Mr. **B Niteesh kumar**, USN:1AY21ME414, Mr. **Shreyansh A shiradoni**, USN:1AY21ME419, Mr. **Yathish L** USN:1AY21ME427 are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Mr. LAVA KUMAR KS
Assistant professor
(Project Guide)


.....
Dr. Manjunatha B
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore


.....
Dr. Rajath Hegde MM
Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

1. **Dr. Shadakshari R.**
- 2.

Signature with date



ACHARYA INSTITUTE OF TECHNOLOGY
(Affiliated to Visvesvaraya Technological University, Belagavi)
Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,
Bangalore – 560 107
DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “**Design and fabrication of vertical wall climbing and cleaning robot**”, carried out by Mr. **Basavaraj ,1AY21ME401**, Mr. **Guruprasad G,1AY21ME405**, Mr. **Sudeep K R, 1AY21ME421** are Bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

.....
Mr. Praveen B B
Assistant professor Grade III
(Project Guide)

.....
Dr. B Manjunatha
Head of the Department
HEAD OF THE DEPARTMENT
Mechanical Engg
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore

.....
Dr. Rajath Hegde M M
Principal

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ACHARYA INSTITUTE OF TECHNOLOGY
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External Viva

Name of the Examiners

1. *Dr. Shadakshari R.*

2.

Signature with date

Acharya Dr. Sarvapalli Radhakrishnan Road, Soladevanahalli,

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DEPARTMENT OF MECHANICAL ENGINEERING



CERTIFICATE

Certified that the Project work entitled “An experimental investigation on the rate of heat transfer in double pipe heat exchanger inside helically coiled tube”, carried out by

BAHUBALI B S (1AY20ME005), HRITHIK RAJ (1AY20ME013), LAQSHYA NEGI (1AY20ME026) are Bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Mr. SHARAD KUMAR

Assistant Professor

Dept of Mechanical Engineering

Dr. MANJUNATH B

Head of the Mechanical

Department

HEAD OF THE DEPARTMENT

Mechanical Engg

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Name of the Examiners

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1. *Dr. Shadakshari R.*

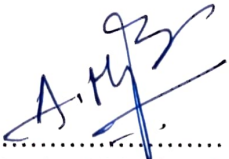
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CERTIFICATE

Certified that the Project work entitled **“MOTORIZED SPRING ASSIST MASHING MACHINE”**, carried out by Mr. **ANKIT RANJAN, 1AY19ME008, ABHISHEK RANJAN, 1AY20ME001, GAGAN CHENGAPPA M B, 1AY21ME403** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


.....
Dr. Attel Manjunath
Associate Professor
(Project Guide)


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Dr. Manjunatha B
Head of the Department
HEAD OF THE DEPARTMENT
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CERTIFICATE

Certified that the Project work entitled “Synthesis and Study of Mechanical Properties of Recycled Plastic Tiles”, carried out by **Mr. Jamilur Rahman Hazarika(1AY21ME407)**, **Mr. Dev Tomar(1AY20ME020)**, **Mr. Yashwanth N(1AY21ME426)**, are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2021-22. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.

Prof. Raju M G
Assistant Professor
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Dr. B Manjunatha
Head of the Department

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CERTIFICATE

Certified that the Project work entitled “**DESIGN AND FABRICATION OF HIGHWAY VERTICAL WIND MILL**” carried out by **MADHUSUDHAN GOWDA V, 1AY21ME409, RAJU M, 1AY21ME415, VIKAS K V, 1AY21ME425** are bonafide students of Acharya Institute of Technology, in partial fulfillment for the award of **Bachelor of Engineering in Mechanical Engineering** of the Visvesvaraya Technological University, Belgaum during the year 2022-23. It is certified that all corrections/ suggestions indicated for Internal Assessment have been incorporated in the Report deposited in the departmental library. The project has been approved as it satisfies the academic requirements in respect of Project work prescribed for the said Degree.


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DR. SHADAKSHARI R
Project guide


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2.