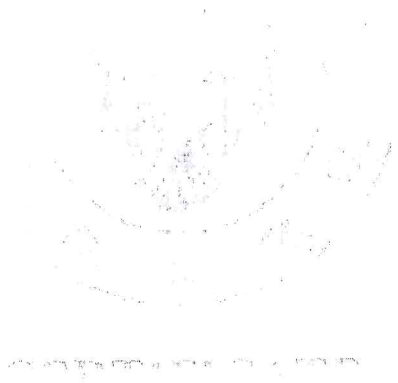


KARNATAKA STATE ROAD TRANSPORT CORPORATION

REGIONAL WORK SHOP

Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060



This is to certify that **DHRUV JINDAL (1AY17AU018)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.

Place: *6/100*

Date: *21/03/23*

[Signature]
Work Manager

KSRTC

[Signature]
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

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



**Suprajit
Automotive
Private Limited**

#23, 20, 21A (Plot) - KADAB Industrial Area, Doddanahalli
Bangalore - 560 107, INDIA
Tel: +91-80-2783 0653 Fax: +91-80-2783 0651
E-mail: info@suprajit.com Web: <http://www.suprajit.com>
PIN: 1L5909KA2004PTC036283



Ref: HR/Cert/23-24

Date: 28.04.2023

CERTIFICATE

This is to certify that Mr. Seemon Jastwa bearing Reg.no. LAY17AU038, student of Automobile Engineering, Acharya Institute of Technology, has undergone his internship in our organization from 28-03-2023 to 28-04-2023 as part of the curriculum.


During this period, He was exposed to all aspects of our organization in Production Department.


We have noticed that, during this period, He has shown keen interest in

and will be successful in his future endeavors.

For Suprajit Automotive Pvt.Ltd,

Raja Hebbar
Manager - HRD


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



TO WHOMSOEVER IT MAY CONCERN

Date

Telephone Including

Telefax

Our Reference

03rd March 2023

This is to certify that Mr. Basani Hemanth Reddy (USN: 1AY18AU006) pursuing B E Automobile Engineering, 8th semester at Acharya Institute of Technology, Bengaluru underwent his internship study in Volvo CE India Private Limited, Peenya plant, Bengaluru from 02nd Feb 2023 to 03rd Mar 2023.

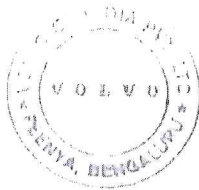
He has successfully completed his internship at Volvo CE India, Peenya manufacturing facility. He has satisfactorily completed his work assigned under the guidance of Mr. Sanjay Raina, Head of Operations & Paintshop, Volvo CE India Private Limited and submitted report titled "Internship & Projects done at Volvo Construction Equipment"

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

We wish Mr. Basani Hemanth Reddy 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



Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



**Suprajit
Automotive
Private Limited**

22B, 2A (Part), KACHA Industrial Area, Devala, Bangalore
Company - 561 203, INDIA,
Tel: +91 80 2763 0553 Fax: +91 80 2763 0553
E-mail: info@suprajit.com Web: <http://www.suprajit.com>
CIN: U28300KA2004PTC005263

CHIV-031

Ref: HR/Cert/23-24

Date: 28.04.2023

CERTIFICATE


This is to certify that Mr. Nikhil R bearing Reg.no. IAY18AU015, student of Automobile Engineering, Acharya Institute of Technology, has undergone his internship in our organization from 28-03-2023 to 28-04-2023 as part of the curriculum.

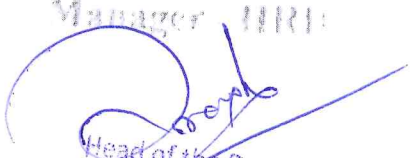
During this period, He was exposed to all aspects of our organization in Production Department.

We have noticed that, during this period, He has shown keen interest in his assignments.

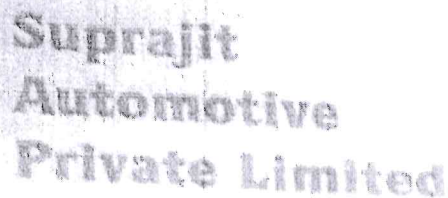
We wish him all success in his future endeavors.

For Suprajit Automotive Pvt Ltd,


Raja Hebbar
Manager, HRD


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



1. The Board of Directors of the Corporation shall have the right to elect and remove the President, Vice President, Secretary and Treasurer of the Corporation, and to elect and remove any other officers or directors of the Corporation.



Date: 24.11.2020

CERTIFICATE

This is to certify that Mr. Vikas M. Gowda bearing Reg.no.LAY17AU036, student of Automobile Engineering, Anna's Institute of Technology, has undergone his internship in our organization from 28-03-2023 to 28-04-2023 as part of the curriculum.

10. In addition, he was exposed to all aspects of our organization in
11. the past 12 months.

During the period, He has shown keen interest in

... in the future endeavors.

For support, see the following references:

100

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

[Signature]
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107



ACCUTECH ENTERPRISES

AS 9100 & ISO 9001-2008 Certified Company
Precision C N C Turning & Machining

To whomsoever It May Concern

Internship Certificate

Date: 29.09 2022

This is to certify that Ms. Aashrita Naik (1AY19AU001) pursuing in 7th semester on Automobile Engineering at Acharya Institute Of Technology has successfully completed her Industrial Training in our organisation duration from 29.08.2022 to 28.09.2022 (1 month)

The student was in our industry and regularly interacted with all department heads and concerned in charges for the knowledge gaining and understanding industrial work culture. During training she has undergone the all activities related to Industry.

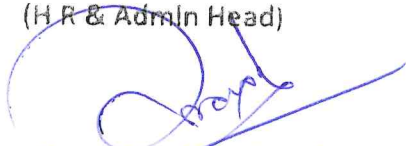
Her work has been exemplary and we appreciate her effort and commitment during this Industrial Training work.

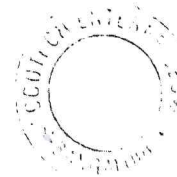
We wish her success in her future endeavours.

For Accutech Enterprises,


POORNESH K

(H R & Admin Head)


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107




PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Works : # 400 A-2 1st Cross 3rd Stage Peenya Industrial Area BANGALORE - 560 058
DIA Te : +91-80-28362540 80-28362480 E-mail: accutech_peenya@yahoo.co.in Web : www.accutechenterprises.com

ಹೊಸ ಡಿಪಾರ್ಟ್‌ಮೆಂಟ್ ENGINE DIVISION
BANGALORE COMPLEX
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನೌಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
HINDUSTAN AERONAUTICS LIMITED



ಹೊಸ ಡಿಪಾರ್ಟ್‌ಮೆಂಟ್, ಏರೋನೌಟಿಕ್ಸ್ ಡಿವಿಷನ್
ಪೋಸ್ಟ್ ಬಾಗ್ ನಂ. 9310, ಬೆಂಗಳೂರು - 560 093, ಭಾರತ
Post Bag No. 9310, Bengaluru - 560 093, India
Ph: +91 80
Fax: +91 80

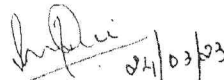
E/HR/Internship/2023


24-03-2023


CERTIFICATE

This is to certify that Mr. Akash Kondal, BE (Automobile Engineering) Student of Acharya Institute of Technology, Bengaluru has successfully completed his Internship in Machine Shop, Engine Division, Hindustan Aeronautics Limited (Bengaluru Complex), Bengaluru-560 093, during the period from 24-02-2023 to 24-03-2023 on No-Pay No-Fee Basis.

(This Certificate is issued for academic purpose only)


(Dr. PRIYANKA PRALHAD GOTIPAMUL)
MANAGER (HR) - PM & TM


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bengaluru - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bengaluru-560 107

ಹೊಸ ಡಿಪಾರ್ಟ್‌ಮೆಂಟ್, ಏರೋನೌಟಿಕ್ಸ್ ಡಿವಿಷನ್, ಬೆಂಗಳೂರು-560 000, ಭಾರತ
ಪಂಚೀಕೃತ ಕಾರ್ಯಾಲಯ : 15/1, ಕುಬ್ಜಿನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
Registered Office : 15/1, Cubix Road, Bengaluru - 560 001, India
ಸಿ. ಐ. ಡಿ. / ಸಿ. ಐ. ಡಿ. / CINI: L35301KA1963GOI001622



ACCUTECH ENTERPRISES

AS 9100 & ISO 9001-2008 Certified Company
Precision C.N.C. Turning & Machining

To whomsoever It May Concern

Internship Certificate

Date: 29.09.2022

This is to certify that Mr. AMAN JAJODIA (1AY19AU003) pursuing in 7th semester on Automobile Engineering at Acharya Institute Of Technology has successfully completed his Industrial Training in our organisation duration from 29.08.2022 to 28.09.2022 (1 month)

The student was in our industry and regularly interacted with all department heads and concerned in charges for the knowledge gaining and understanding industrial work culture. During training he has undergone the all activities related to Industry.

His work has been exemplary and we appreciate his effort and commitment during this Industrial Training work.

We wish him success in his future endeavours.

For Accutech Enterprises,

POORNESH K

(H R & Admin Head)



Head of the Department
Automobile Engineering
Acharya Institute of Technology

Bangalore - 560 107

Works # 480/A-2, 1st Cross, 3rd Stage, Peenya Industrial Area, BANGALORE - 560 058.

INDIA Tel +91- 80-28363690, 80-28366480 E-mail: accutech_peenya@yahoo.co.in, Web : www.accutechenterprises.com

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

KSG/16/INTP/22-10/L1242

01.10.2022

CERTIFICATE

Certified that the Student has completed the Internship Program conducted at KELTRON in the particulars given below:

Name of the Student	Mr. ANANDHU A
Name & Address of the College/ at which the Student is Studying	Acharya Institute of Technology, Soladevanahalli Bangalore, Karnataka - 560107
University/Board, which the Institution is Affiliated to	Visvesvaraya Technological University (VITU), Belagavi
Branch/Discipline of Study	B.E in Automobile Engineering
Student's Registration No.	1AY19AU004
Semester / Year of Study	7 th Semester
Name & Address of the Institution/Centre where the Internship Program was conducted	Keltron Knowledge Centre (16), Nagampadam, Kottayam, Kerala - 686001
Online Portal Registration No.	K1017143
Roll No./Register No.	K2216I140002
Program Category	INTERNSHIP
Period & Duration of the Program	27.08.2022 to 23.09.2022 (04 Weeks)
Area of Exposure	Hardware-Software Co Design, Trends in Electronics Industry, Sensor Interfacing, IoT Deployment
Status	COMPLETED SUCCESSFULLY

Juny Zachary
Head of Centre
Authorized Signatory Centre
(Knowledge Services) Complex
Kottayam, Kerala - 686001

Head of the Department
Automobile Engineering
Acharya Institute of Technology

Regd. Office : Keltron House, Vellayambalam, Thiruvananthapuram, Kerala State, India. Pin: 695 033. Tel: 0471-4091444

Regd. No. KSEDG/REG/22/111(000)

Visit us at our website : <http://www.keltron.org>



KARNATAKA STATE ROAD TRANSPORT CORPORATION

Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060




CERTIFICATE

This is to certify that **ANKIT BHATT (1AY19AU005)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.


Head of the Department
Automobile Engineering

Acharya Institute of Technology

Place:  Bangalore - 560 107

Date: 21/3/23


PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


Work Manager


KSRTC
Regional Workshop
Kengeri, Bangalore - 560 060



ACCUTECH ENTERPRISES

AS 9100 & ISO 9001-2008 Certified Company
Precision C.N.C. Turning & Machining

To whomsoever It May Concern

Internship Certificate

Date: 29.09.2022

This is to certify that Mr. ARJUNA H V (1AY19AU006) pursuing in 7th semester on Automobile Engineering at Acharya Institute Of Technology has successfully completed his Industrial Training in our organisation duration from 29.08.2022 to 28.09.2022 (1 month)

The student was in our industry and regularly interacted with all department heads and concerned in charges for the knowledge gaining and understanding industrial work culture. During training he has undergone the all activities related to Industry.

His work has been exemplary and we appreciate his effort and commitment during this Industrial Training work.


We wish him success in his future endeavours.

For Accutech Enterprises,

POORNESH K

(H R & Admin Head)




Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Works : # 480 A/2 1st Cross, 500 Village, Post: Soldevanahalli, Taluk: Bellary, Dist: Bellary, Karnataka - 560 107
INDIA Tel: +91-80-28363690-80-28366480. E-mail: accutech@accutech.com



R.R. INDUSTRIES

Mfrs. of : Micro Tubular & Automotive Batteries

(AN ISO 9001 : 2015 Certified Company / AN ISO 45001 : 2018 Certified Company)



DATE: 17.04.2023

INTERNSHIP STUDY CERTIFICATE

This is to certify that Mr. Bharath Kumar S 8th Semester Automobile Engineering Bearing Register No. IAY19AU007 student of ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore has completed his internship training on "INTERNSHIP" at our Industry for the period of four weeks from 13.02.2023 to 13.03.2023.

During his tenure we found his sincere, regular, punctual and shown keen interest in collecting the required inputs for her internship training and her conduct is GOOD.

Thanking you,

Yours Faithfully,
For R R INDUSTRIES,

(R DURAI)
Proprietor

Head of the Department
Automobile Engineering
Acharya Institute of Technology

Factory : Bengaluru 562 111, Sampura Industrial Area, 1st Stage, (TRMN Back Side), Dabaspeta, Nelamangala Taluk,
Bengaluru Rural - 562 111 Karnataka, INDIA. Mobile : + 91 9440437845
Branch Office : # 447, 1st Main Road, 7th Cross, Prakashnagar, Rajajinagar 3rd Stage Bengaluru - 560 021 Karnataka,
INDIA. Ph : 080 23327845.
E-mail : durai@rmicrobatteries.co.in Website : rmicrobatteries.co.in

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore 560 107



Aapki Jeet. Hamari Jeet.

29/Sep/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that

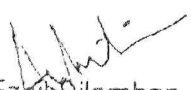
Mr.CIBI R

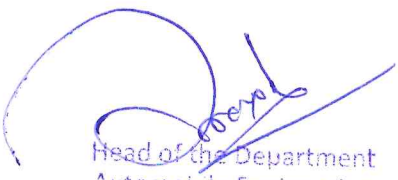
B.E (Automobile Engineering) Student of

ACHARYA INSTITUTE OF TECHNOLOGY

has undergone Internship Training at Ashok Leyland, Hosur-I
from 29/08/2022 to 29/09/2022

During the above period he has evinced keen interest in the training.


Ezail Silamban
Asst. Manager HR


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ASHOK LEYLAND LIMITED
175 Sipcot Industrial Complex, Hosur - 635 126 India
Telephone : +91 4344 278631 Fax : +91 4344 278067
Email : reschusa@ashokleyland.com
Regd. Office No 1, Sardar Patel Road, Gulindy, Chennai - 600 032 India
Telephone : +91 44 2220 6000 Fax : +91 44 2220 6001
CIN : L34101TN1948PLC000105
www.ashokleyland.com



HINDUJA GROUP



KRISHNA INDUSTRIES

22. $f(x) = \frac{1}{x^2} - 1$, $g(x) = \frac{1}{x^2} + 1$, $f(x)g(x) = \left(\frac{1}{x^2} - 1\right)\left(\frac{1}{x^2} + 1\right) = \frac{1}{x^4} - 1$

Admission to the program is by application only.

$$\{ \gamma_{\alpha}^{\beta} \}_{\alpha, \beta=1}^n \in \mathbb{R}^{n \times n} \quad \text{with} \quad \gamma_{\alpha}^{\alpha} = 1, \quad \gamma_{\alpha}^{\beta} = \gamma_{\beta}^{\alpha} \quad \forall \alpha, \beta = 1, \dots, n, \quad \alpha \neq \beta, \quad l = 1, \dots, L$$
$$E_{\text{band}} = \frac{1}{2} \sum_{\mathbf{k}} \omega_{\mathbf{k}}^2 = \frac{1}{2} \sum_{\mathbf{k}} \left(\frac{1}{2} \frac{\partial^2 E}{\partial \phi_{\mathbf{k}}^2} \right) \phi_{\mathbf{k}}^2 = \frac{1}{4} \sum_{\mathbf{k}} \frac{\partial^2 E}{\partial \phi_{\mathbf{k}}^2} \phi_{\mathbf{k}}^2 \quad (2)$$

Reference No. 174920-2

Printed 11/21/2012 :

CERTIFICATE

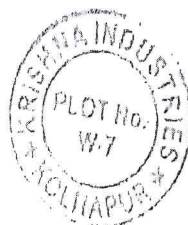
This is to certify that Mr. Anirudha Bapusaheb Desai a student of Acharya Institute of technology Bangalore has completed his training in our organization as intern from 4th February 2023 to 4th March 2023

During the period of training, we found him sincere and hard working.

We wish him all the best for future career

For KRISHNA INDUSTRIES.

Authorized Signature



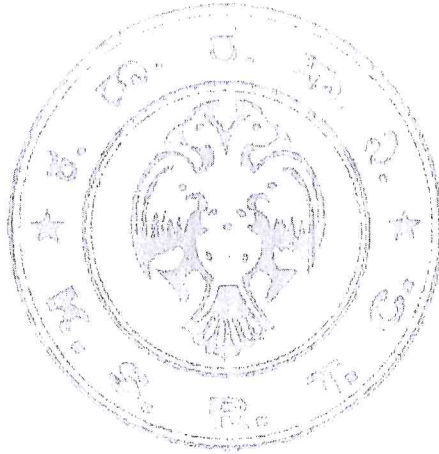
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107




KARNATAKA STATE ROAD TRANSPORT CORPORATION


Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060



CERTIFICATE

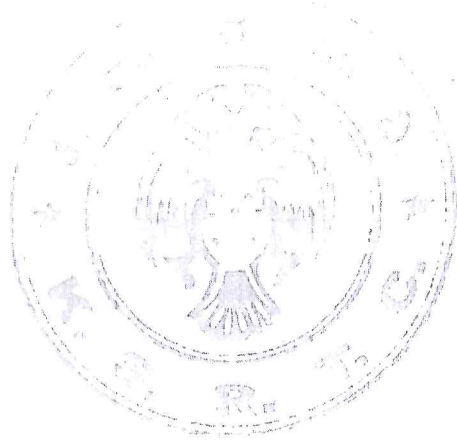
This is to certify that **EDWIN D (1AY19AU010)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.


Head of the Department,
Automobile Engineering
Place: **ACHARYA INSTITUTE OF TECHNOLOGY**
Bangalore - 560 107
Date: **21/3/23**


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore - 560 107
Work Manager
K.S.R.T.C.
Regional
Kengeri, Bangalore

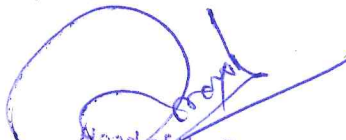
KARNATAKA STATE ROAD TRANSPORT CORPORATION

Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060



CERTIFICATE

This is to certify that **GAUTHAM G BABU (IAY19AU011)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Place: G

Date: 21/3/23


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Work Manager

K.S.R.T.C.
Regional Work Shop
Kengeri, Bangalore



ACCUTECH ENTERPRISES

AS 9100 & ISO 9001-2008 Certified Company
Precision C.N.C. Turning & Machining

To whomsoever It May Concern

Internship Certificate

Date: 27.09.2022

This is to certify that Mr. JAGAT KHADKA (1AY19AU013) pursuing in 7th semester on Automobile Engineering at Acharya Institute Of Technology has successfully completed his Industrial Training in our organisation duration from 29.08.2022 to 30.09.2022 (1 months)

The student was in our industry and regularly interacted with all department heads and concerned in charges for the knowledge gaining and understanding industrial work culture. During training he has undergone the all activities related to Industry.

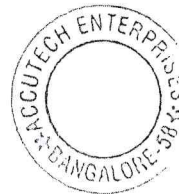
His work has been exemplary and we appreciate his effort and commitment during this Industrial Training work.

We wish him success in his future endeavours.

For Accutech Enterprises,

POORNESH K

(H R & Admin Head)

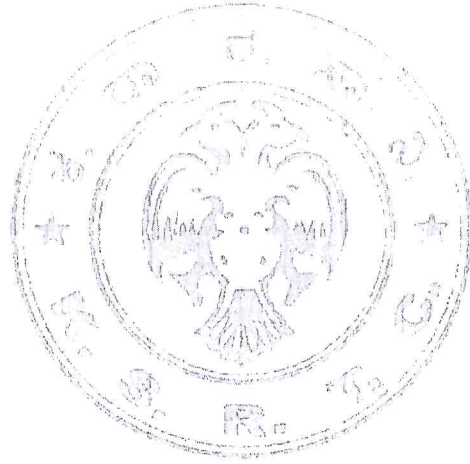


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soledevanahalli Bangalore-560 107

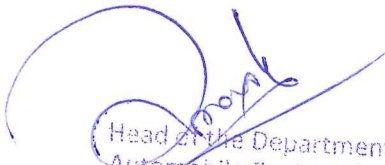
KARNATAKA STATE ROAD TRANSPORT CORPORATION

Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060



CERTIFICATE

This is to certify that **KISHOR CHOYAL K (1AY19AU016)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.

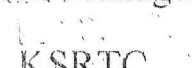

Head of the Department
Automobile Engineering

Place: **6/10/22**
Aacharya Institute of Technology
Bangalore - 560 107

Date: **21/03/23**


PRINCIPAL


ACHARYA INSTITUTE OF TECHNOLOGY
Maddurahalli Bangalore-560 117
Work Manager


KSRTC
Regional Manager
Kengeri, Bangalore



R R INDUSTRIES

Mfrs. of : Micro Tubular & Automotive Batteries

(AN ISO 9001 : 2015 Certified Company / AN ISO 45001 : 2018 Certified Company)



DATE: 17.04.2023

INTERNSHIP STUDY CERTIFICATE

This is to certify that **Mr. Manohar V** 8th Semester Automobile Engineering Bearing Register No. IAY19AU017 student of **ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore** has completed his internship training on "INTERNSHIP" at our Industry for the period of four weeks from 13.02.2023 to 13.03.2023.

During his tenure we found his sincere, regular, punctual and shown keen interest in collecting the required inputs for her internship training and her conduct is **GOOD**.

Thanking you,

Yours Faithfully,
For R R INDUSTRIES.

(R DURAI)
Proprietor

Head of the Department
Automobile Engineering
Acharya Institute of Technology

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soltdevanahalli, Bengaluru

Factory : No. 363/2-363-A, Sompura Industrial Area, 1st Stage, (TRMN Back Side), Dabaspeta Nelamangala Taluk, Bengaluru Rural - 562 111, Karnataka, INDIA. Mobile : +91 9448437845
Branch Office : # 447, 1st Main Road, 7th Cross, Prakashnagar, Rajajinagar 3rd Stage Bengaluru - 560 021 Karnataka INDIA. Ph : 080-23327845.
E-mail : durai@rmicrobatteries.co.in Website : rmicrobatteries.co.in



ACCUTECH ENTERPRISES

AS 9100 & ISO 9001:2008 Certified Company
Precision C.N.C. Turning & Machining

To whomsoever It May Concern

Internship Certificate

Date: 27.09.2022

This is to certify that Mr. MANU Y A (1AY19AV018) pursuing in 7th semester on Automobile Engineering at Acharya Institute Of Technology has successfully completed his Industrial Training in our organisation duration from 29.08.2022 to 30.09.2022 (1 months)

The student was in our industry and regularly interacted with all department heads and concerned in charges for the knowledge gaining and understanding industrial work culture. During training he has undergone the all activities related to industry.

His work has been exemplary and we appreciate his effort and commitment during this Industrial Training work.

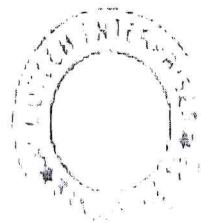
We wish him success in his future endeavours

For Accutech Enterprises,

POORNESH K

(H R & Admin Head)

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107




PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

JBM OGIHARA AUTOMOTIVE INDIA LIMITED

Building No. 6, Onsite Supplier Park,
Plot No. 1, Toyota Kirloskar Motor Pvt. Ltd.,
Bidadi Industrial Area, Ramanagaram District,
KARNATAKA - 562 109, INDIA
CTN : U27100DL2009PLC1875R4
GST No : 29AACJ1334T29



Ref:-JOAI-HR-182-2022

Date: 23-09-2022

CERTIFICATE

This is to certify that, Mr.Nagendra Ananth Bhat (USN: 1AY19AU019) student of Acharya Institute of Technology, has successfully completed his internship program at JBM Ogihara Automotive India Ltd. Bidadi from 20th Aug 2022 to 23rd Sep 2022.

We take this opportunity to thank and wish him all the best.

Thanking You,

For JBM Ogihara Automotive India Ltd.

Arunkumar.L
Manager-HR

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Plot No. 9, Institutional Area, Sector 44, Gurgaon-122002, Haryana Tel : +91-124-4674500, 4674550, Fax: +91-124-4674599,
Website : www.jbmgroup.com

Regd. Office : JBM Corporate, 601 Hemkunt Chambers, 89 Nehru Place, New Delhi-110 019.
(M) +91 9873007725 Fax: +91 26427100



DIESEL LOCO SHED, KRISHNARAJAPURAM

BANGALORE DIVISION, BANGALORE-36, SOUTH WESTERN RAILWAY

CERTIFICATE

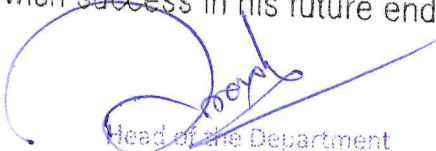
This is to certify that the below mentioned student, perusing B.E (Automobile Engineering) in ACHARYA INSTITUTE OF TECHNOLOGY, BENGALURU - 560107 has successfully undergone internship in our organization from September 06, 2022 to October 09, 2022. During this period he has completed a project entitled "*Study of Diesel HHP Loco Governor & Turbo supercharger system*"

RAJA A (1AY19AU020)

During this period, his conduct and behavior was found good and he has shown keen interest to learn.


This certificate is solely issued for education purpose to provide industrial exposure to students.


We wish success in his future endeavors.


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

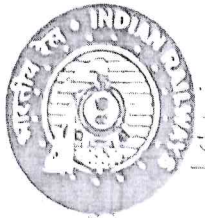
Date: 19.10.2022

Place: Krishnarajapuram


(YOGESH BHALEKAR)
Sr. Divisional Mechanical Engineer

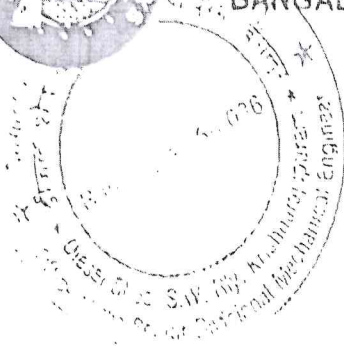

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

प्रमुख विभाग इंजीनियर
दiesel and Mechanical Engineer
DIESEL LOCO SHED, Krishnarajapuram
Bangalore-560 036



DIESEL LOCO SHED, KRISHNARAJAPURAM

BANGALORE DIVISION, BANGALORE-36, SOUTH WESTERN RAILWAY



CERTIFICATE

This is to certify that the below mentioned student, perusing B.E (Automobile Engineering) in ACHARYA INSTITUTE OF TECHNOLOGY, BENGALURU - 560107 has successfully undergone internship in our organization from September 06, 2022 to October 09, 2022. During this period he has completed a project entitled "Study of Diesel HHP Loco Governor & Turbo supercharger system"

RAKSHITH M DINESH (1AY19AY021)

During this period, his conduct and behavior was found good and he has shown keen interest to learn.

This certificate is solely issued for education purpose to provide industrial exposure to students.

We wish success in his future endeavors.

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Date: 19.10.2022

Place: Krishnarajapuram

(YOGESH BHALEKAR)
Sr. Divisional Mechanical Engineer

स. वि. भांडवल यांत्रिक इंजीनियर
Sr. Divisional Mechanical Engineer
द. वि. भांडवल यांत्रिक इंजीनियर
द. वि. भांडवल यांत्रिक इंजीनियर
द. वि. भांडवल यांत्रिक इंजीनियर

ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್ ಇಂಜಿನ್ ವಿಭಾಗ ENGINE DIVISION
ಬೆಂಗಳೂರು ಕಂಪ್ಲೆಕ್ಸ್ BANGALORE COMPLEX
ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್
HINDUSTAN AERONAUTICS LIMITED



ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್
Post Bag No. 9310, Bengaluru - 560 093, India
Ph.: +91 80
Fax: +91 80

E/HR/Internship/2023

24-03-2023


CERTIFICATE

This is to certify that Mr. Kendaganna Swamy R, BE
(Automobile Engineering) Student of Acharya Institute of
Technology, Bengaluru has successfully completed his Internship in
Machine Shop, Engine Division, Hindustan Aeronautics Limited
(Bengaluru Complex), Bengaluru-560 093, during the period from
24-02-2023 to 24-03-2023 on No-Pay No-Fee Basis.

(This Certificate is issued for academic purpose only)


(Dr. PRIYANKA PRALHAD GOTIPAMUL)
MANAGER (HR) – PM & TM


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bengaluru - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Siddavanhalli Bengaluru-560 107

ಪಂಚಾಯತ್ : 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
Registered Office : 15/1, Cubbon Road Bengaluru - 560 001, India
A. D. No. / ಸಿ. ಆರ್. ನಂ. / CIN: L35301KA1963GOI001622

www.hal-india.co.in

ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್ ಇಂಜಿನ್ ವಿಭಾಗ ENGINE DIVISION
ಬೆಂಗಳೂರು ಕಂಪ್ಲೆಕ್ಸ್ / ಬೆಂಗಳೂರು ಕಂಪ್ಲೆಕ್ಸ್
BANGALORE COMPLEX
ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್ ಲಿಮಿಟೆಡ್
HINDUSTAN AERONAUTICS LIMITED



ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್ ಫ್ಯಾಕ್ಟರಿ, ಕಂಪ್ಲೆಕ್ಸ್-ಹಿಂದುಸ್ತಾನ ಏವಿಯೇಷನ್
ಪೋಸ್ಟ್ ಬಾಗ್ ನಂ. 9310, ಬೆಂಗಳೂರು - 560 093, ಭಾರತ
Post Bag No. 9310, Bengaluru - 560 093, India
Ph. : +91 80
Fax : +91 80

E/HR/Internship/2023

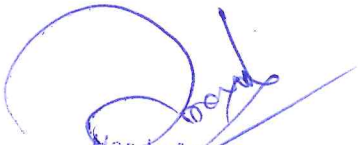
24-03-2023

CERTIFICATE

This is to certify that Mr. Suhas M, BE (Automobile Engineering) Student of Acharya Institute of Technology, Bengaluru has successfully completed his Internship in Machine Shop, Engine Division, Hindustan Aeronautics Limited (Bengaluru Complex), Bengaluru-560 093, during the period from 24-02-2023 to 24-03-2023 on No-Pay No-Fee Basis.

(This Certificate is issued for academic purpose only)


(Dr. PRIYANKA PRALHAD GOTIPAMUL)
MANAGER (HR) – PM & TM


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore - 560 107

ನೋಂದಣಿ ಸಂಖ್ಯೆ : 011/0, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು-560 001, ಭಾರತ
पंजीकृत कार्यालय : 15/1, कब्बन रोड, बेंगलूर - 560 001, भारत
Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India
५६०००१ / सी आई एन / CIN: L35301KA1963GOI001622



E/HR/Internship/2023

13/05/2023

CERTIFICATE

This is to certify that Mr. Upendra R, BE (Automobile Engineering) Student of Acharya Institute of Technology, Bengaluru has successfully completed his Internship in Machine Shop, Engine Division, Hindustan Aeronautics Limited (Bengaluru Complex), Bengaluru-560 093, during the period from 13-04-2023 to 13-05-2023 on No-Pay No-Fee Basis.

(This Certificate is issued for academic purpose only)

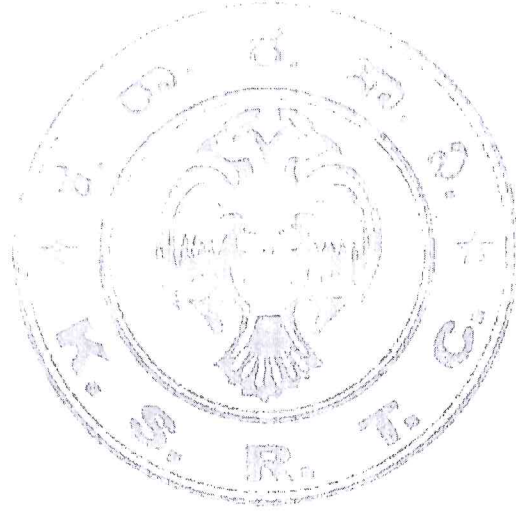
(Dr. PRIYANKA PRALHAD GOTIPAMUL)
MANAGER (HR) – PM & TM

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bengaluru - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bengaluru-560 107

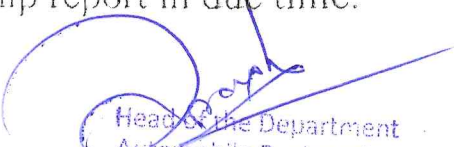
KARNATAKA STATE ROAD TRANSPORT CORPORATION

Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060



CERTIFICATE

This is to certify that **VENKATESH (1AY19AU025)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Place: *Chennai*

Date: *21/03/23*


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


Work Manager

Regional
KSRTC
Kengeri

IBM OGIHARA AUTOMOTIVE INDIA LIMITED

Building No. 6, Onsite Supplier Park,
Plot No. 1, Toyota Kirloskar Motor Pvt. Ltd.,
Bidadi Industrial Area, Ramanagaram District,
KARNATAKA - 562 109, INDIA
CIN : U27100DL2009PLC187584
GST No : 29AACQ1334M129



Ref:-JOAI-HR-181-2022

Date: 23-09-2022

CERTIFICATE

This is to certify that, Mr.Vijay R (USN: 1AY19AU026) student of Acharya Institute of Technology, has successfully completed his internship program at JBM Ogihara Automotive India Ltd. Bidadi from 20th Aug 2022 to 23rd Sep 2022.

We take this opportunity to thank and wish him all the best.

Thanking You,

For JBM Ogihara Automotive India Ltd.

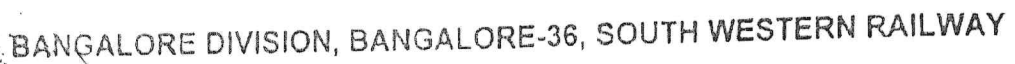
Arunkumar.L
Manager- HR

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Plot No. 9, Institutional Area, Sector 44, Gurgaon-122002, Haryana Tel : +91-124-4674300, 4674350, Fax: +91-124-4674399,
Website : www.jbmgroup.com

Regd. Office : JBM Corporate, 601 Hemkunt Chambers, 89 Nehru Place, New Delhi-110 019.
(M) +91 9873007725 Fax : +91 26437100



Sri. Chaitanya Mechanical Engineer
Sri. Chaitanya Mechanical Engineer
Bangalore - Bangalore-560 036



ACCUTECH ENTERPRISES

AS 9100 & ISO 9001-2008 Certified Company
Precision C.N.C. Turning & Machining

To whomsoever It May Concern

Internship Certificate

Date: 27.09.2022

This is to certify that Mr. YASHAS KUMAR SINGH B (1AY19AU028) pursuing in 7th semester on Automobile Engineering at Acharya Institute Of Technology has successfully completed his Industrial Training in our organisation duration from 29.08.2022 to 30.09.2022 (1 month)

The student was in our industry and regularly interacted with all department heads and concerned in charges for the knowledge gaining and understanding industrial work culture. During training he has undergone the all activities related to Industry.

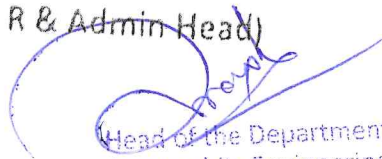
His work has been exemplary and we appreciate his effort and commitment during this Industrial Training work.

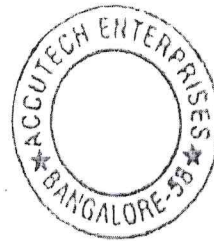
We wish him success in his future endeavours.

For Accutech Enterprises,


POORNESH K

(H R & Admin Head)


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

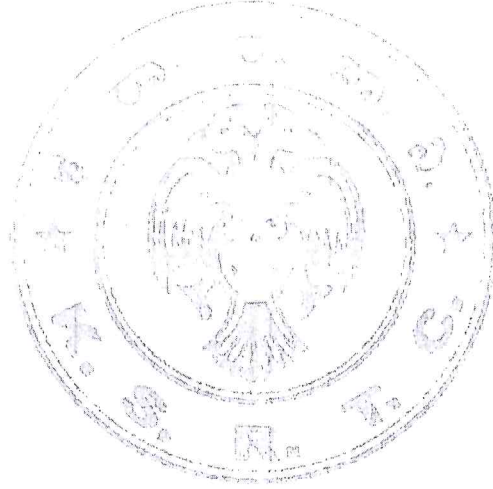




PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

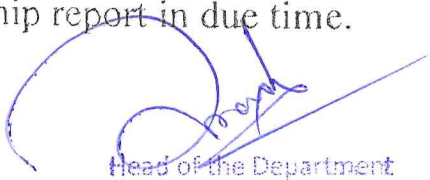
KARNATAKA STATE ROAD TRANSPORT CORPORATION

Regional Work Shop, Orchards Road, Kengeri, Bangalore - 560060





CERTIFICATE

This is to certify that **ABHISHEK M K (1AY19AU400)** have successfully completed his internship on **"Reconditioning of Engine and Body Design"** at **"KARNATAKA STATE ROAD TRANSPORT CORPORATION"** under the guidance of **Assistant Mechanical Engineer**, toward the partial fulfillment of requirements for the award of degree of Bachelor of Engineering in Automobile Engineering at **"ACHARYA INSTITUTE OF TECHNOLOGY"** affiliated to **"Visvesvaraya Technological University"**, Belagavi. It certify that the above mentioned student have successfully completed the internship and submitted the internship report in due time.

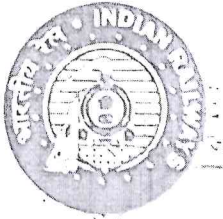

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Place: *Blore*

Date: *21/03/23*


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Work Manager

KSRTC



DIESEL LOCO SHED, KRISHNARAJAPURAM

BANGALORE DIVISION, BANGALORE-36, SOUTH WESTERN RAILWAY

CERTIFICATE


This is to certify that the below mentioned student, perusing B.E (Automobile Engineering) in ACHARYA INSTITUTE OF TECHNOLOGY, BENGALURU – 560107 has successfully undergone internship in our organization from September 06, 2022 to October 09, 2022. During this period he has completed a project entitled “Study of Diesel HHP Loco Governor & Turbo supercharger system”

JASWANT SINGH R (1AY20AU400)

During this period, his conduct and behavior was found good and he has shown keen interest to learn.

This certificate is solely issued for education purpose to provide industrial exposure to students.

We wish success in his future endeavors.



Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Date: 19.10.2022

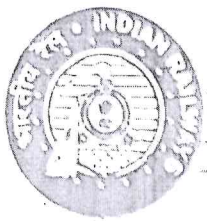
Place: Krishnarajapuram


PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


(YOGESH BHALEKAR)
Sr. Divisional Mechanical Engineer

ಸಿ. ಎಂ. ಡಿ. ಎಂ. ಇಂಜಿನಿಯರ್
Sr. Divisional Mechanical Engineer
DIESEL LOCO SHED, S.W. Rly. Krishnarajapuram
ಬೆಂಗಳೂರು - Bangalore-560 036



DIESEL LOCO SHED, KRISHNARAJAPURAM

BANGALORE DIVISION, BANGALORE-36, SOUTH WESTERN RAILWAY

CERTIFICATE

This is to certify that the below mentioned student, perusing B.E (Automobile Engineering) in ACHARYA INSTITUTE OF TECHNOLOGY, BENGALURU – 560107 has successfully undergone internship in our organization from September 06, 2022 to October 09, 2022. During this period he has completed a project entitled “Study of Diesel HHP Loco Governor & Turbo supercharger system”

KUSHAL K (1AY20AU401)

During this period, his conduct and behavior was found good and he has shown keen interest to learn.


This certificate is solely issued for education purpose to provide industrial exposure to students.

We wish success in his future endeavors.


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Date: 19.10.2022

Place: Krishnarajapuram


(YOGESH BHALEKAR)
Sr. Divisional Mechanical Engineer


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

श्री. यशवंत साहू
Sr. Divisional Mechanical Engineer
Krishnarajapuram
Bangalore-560 036



DIESEL LOCO SHED, KRISHNARAJAPURAM

BANGALORE DIVISION, BANGALORE-36, SOUTH WESTERN RAILWAY

CERTIFICATE

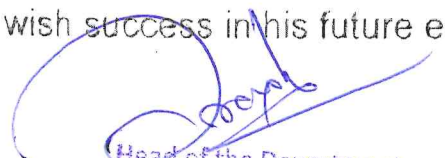
This is to certify that the below mentioned student, perusing B.E (Automobile Engineering) in ACHARYA INSTITUTE OF TECHNOLOGY, BENGALURU - 560107 has successfully undergone internship in our organization from September 06, 2022 to October 09, 2022. During this period he has completed a project entitled "*Study of Diesel HHP Loco Governor & Turbo supercharger system*"

SAGAR D S (1AY20AU402)

During this period, his conduct and behavior was found good and he has shown keen interest to learn.


This certificate is solely issued for education purpose to provide industrial exposure to students.

We wish success in his future endeavors.


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Date: 19.10.2022

Place: Krishnarajapuram


(YOGESH BHALEKAR)
Sr. Divisional Mechanical Engineer


PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 1

संयुक्त रेलवे
Sr. Divisional Mechanical Engineer
Krishnarajapuram, S.W. Ry. Krishnarajapuram

दूर-दंगल-560 036

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



CERTIFICATE

Certified that the Project work "REAL TIME FUEL FLOW MEASURING DEVICE" carried out by DHRUV JINDAL (1AY17AU018), NIKHIL R (1AY18AU015), NAGENDRA ANANT BHAT (1AY19AU019) and VIVEK R (1AY19AU027) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work prescribed for that said degree.

Guide

[Signature]
09/05/2023
Mr. Athith D

Head of the Department

[Signature]
09/05/2023
Dr. Prashanth K P
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Principal

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

Signature of examiners:

1. Dr. Raju B.R

[Signature] 23/5/23

2. Chandru M.K

[Signature] 23/05/23

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



CERTIFICATE

Certified that the Project work "Anti-Theft Brake Locking Mechanism for Two Wheelers" carried out by SEEMON JASHIWA (IAY17AU038), BHARATH KUMAR S (IAY19AU007), EDWIN D (IAY19AU010) and VIJAY R (IAY19AU026) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work prescribed for that said degree:

Guide

Dr. Prashanth K P

Head of the Department

Dr. Prashanth K P
Acharya Institute of Technology
Soldevanahalli, Bangalore - 560 107

Principal

Dr. Rajan Hegde

Dr. Rajan Hegde

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli, Bangalore - 560 107

Signature of examiners;

1. Dr. Rajan B. R

2.

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



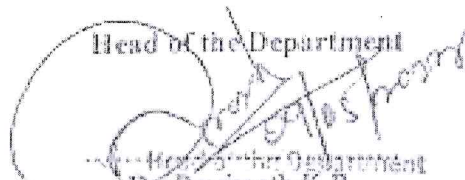
CERTIFICATE


Certified that the Project work on "DESIGN AND FABRICATION OF NOVEL WHEEL SYSTEM" carried out by CIBI R (IAY19AU008), RAKSHITH M DINESH (IAY19AU021) and VENKATESH NAYAKA (IAY19AU025) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work prescribed for that said degree.

Guide

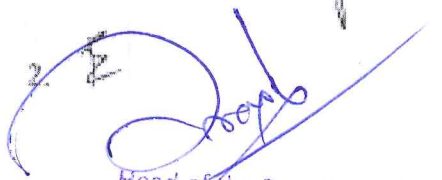
Mr. Prajwal Sandyal

Head of the Department

Head of the Department
Dr. Prasanna K. P.
Acharya Institute of Technology
Bangalore - 560 107


Principal

Principal
Dr. Raghav
ACHARYA INSTITUTE OF TECHNOLOGY
Solvedanahalli Bangalore-560 107

Signature of examiners:

1. Dr. Raju. G.R

2. 
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Solvedanahalli Bangalore-560 107


28/5/23

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING




CERTIFICATE

Certified that the Project work "ELECTRIC GO-KART" carried out by AKASH KONDAL (1AY19AU002), ANIRUDHA BABUSAHEB DESAI (1AY19AU009) and SUHAS M (1AY19AU023) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work prescribed for that said degree.

Guide


13/05/23
.....
Mr. Ramu B

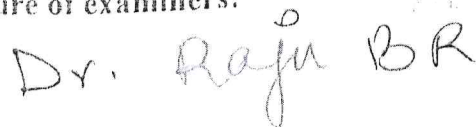
Head of the Department

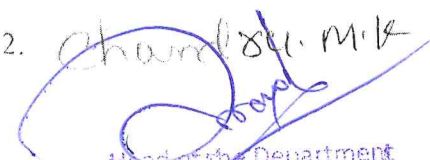

.....
Dr. Prashanth K P

Principal

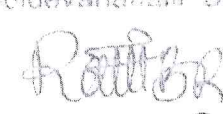

.....
Dr. Rajesh Hegde

Signature of examiners:

1. 
Dr. Raju B R

2. 
.....
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107


23/5/23
.....
Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



CERTIFICATE

Certified that the Project work "DESIGN AND FABRICATION OF FLEXIBLE SOLAR PANEL CHARGING SYSTEM FOR AN ELECTRIC VEHICLES" carried out by BASANI HEMANTH REDDY (1AY18AU006), ANKIT BHATT (1AY19AU005), JAGAT KHADKA (1AY19AU013) and KUSHAL K (1AY20AU401) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project on prescribed for that said degree.

Guide

21/04/2023
.....
Mr. Athith D

Head of the Department

21/04/2023
.....

Dr. Prashanth K P

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Principal

21/04/2023
.....

Dr. Rajath Hegde

PRINCIPAL

Signature of examiners:

1. Dr. Raju BR

2. Chandru M

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

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23
ACHARYA INSTITUTE OF TECHNOLOGY
Solvedanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING




CERTIFICATE

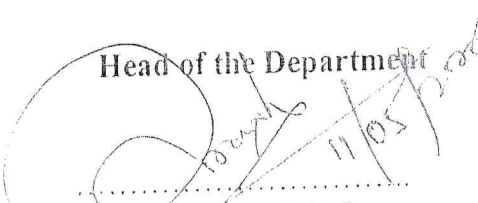
Certified that the Project work "FABRICATION OF NEW METHOD OF IC ENGINE" carried out by AASHRITA NAIK (1AY19AU001), AMAN JAJODIA (1AY19AU003), ARJUNA H V (1AY19AU006) and ABHISHEK M K (1AY19AU400) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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.

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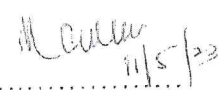
Guide


Mr. Ramu B

Head of the Department

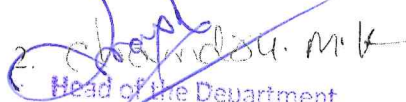

Dr. Prashanth K P

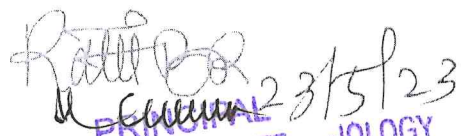
Principal


Dr. Rajath Hegde
Principal

Signature of examiners:

1. Dr. Raju. B. R

2. 
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Solvendashaw Bangalore-560 107
23/05/23

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



CERTIFICATE

Certified that the Project work "ANALYSIS AND REDUCTION OF NOISE IN TWO-WHEEL ELECTRIC DRIVE SYSTEM" carried out by ANANDHU A (1AY19AU004), KISHOR CHOYAL K (1AY19AU016), MANOHAR V (1AY19AU017) and SAGAR D S (1AY20AU402) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work prescribed for that said degree.

Guide

Chandru M K
Mr. Chandru M K

Head of the Department

Dr. Prashanth K P
Acharya Institute of Technology
Bangalore - 560 107

Principal

Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore

Signature of examiners:

1. Dr. Raju B R

2. Chandru M K
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

Principal
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore - 560 107
23/5/23

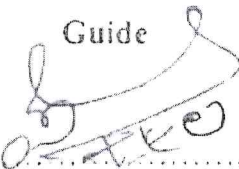
ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING

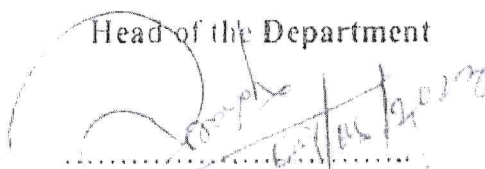


CERTIFICATE


Certified that the Project Phase-2 work "DESIGN AND FABRICATION OF AIR PARTICULATED REDUCTION SYSTEM" carried out by JASWANT SINGH (1AY20AU400), MANU Y A (1AY19AU018), RAJA A (1AY19AU020) and VIKAS M GOWDA (1AY18AU036) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work phase-2 prescribed for that said degree.

Guide

Mr. Prajwal Sandyal

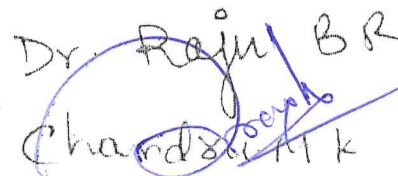
Head of the Department

Dr. Prashanth K P


Principal


Dr. Rajathi Hegde

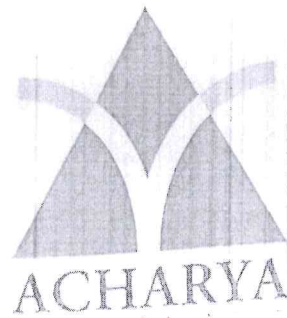
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-56

Signature of examiners:

1. Dr. Raju B R
2. 
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


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ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107
23/5/23

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



CERTIFICATE

Certified that the Project work "DESIGN AND FABRICATION OF ADAPTABLE CHASSIS" carried out by GAUTHAM G BABU (1AY19AU011), KENDAGANNA SWAMY R (1AY19AU015), UPENDRA R (1AY19AU024) and YASHAS KUMAR SINGH B (1AY19AU028) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project on prescribed for that said degree.

Guider

[Signature]
05/05/23
Dr. Shobha R

Head of the Department

[Signature]
09/05/2023
Dr. Prashanth K P
ACHARYA INSTITUTE OF TECHNOLOGY
Bangalore - 560 107

Principal

[Signature]
Dr. Rajath Hegde

Signature of examiners:

1. Dr. Raju. B. R

2. *[Signature]*
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

[Signature] 23/5/23
ACHARYA INSTITUTE OF TECHNOLOGY
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23/5/23

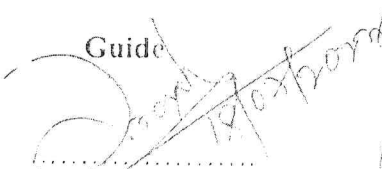
ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING

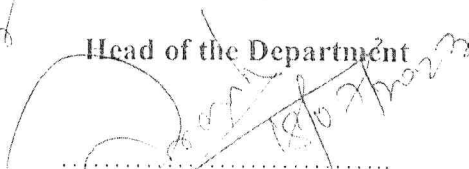



CERTIFICATE

Certified that the Mini project work on "CONFIGURATION OF DISC PLATES" carried out by PRAMODA S N (1AY21AU404), RAKESH H (1AY21AU405), SYED NAWAZ (1AY21AU406) and YESHWANTH KUMAR M (1AY21AU407) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the mini project prescribed for that said degree.

Guide

Dr. Prashanth K P

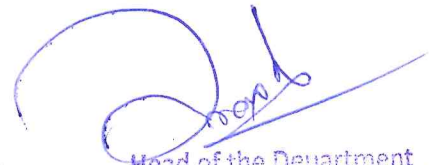
Head of the Department

Dr. Prashanth K P
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


Principal

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

Signature of examiners:

1. 
19/07/23

2. 


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107
19/7/23


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ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



CERTIFICATE

Certified that the Mini project work on "Hydraulic Power Steering" carried out by HARISH K (1AY19AU012), AKSHAY G TALAWAR (1AY21AU400), AVADHOOT B AVAROLLI (1AY21AU401) and MANOJ N (1AY21AU402) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the mini project prescribed for that said degree.

Guide

Dr. Prashanth K P

Head of the Department

Dr. Prashanth K P

Principal

Dr Rajath Hegde
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli, Bangalore - 560 107

Signature of examiners:

1.

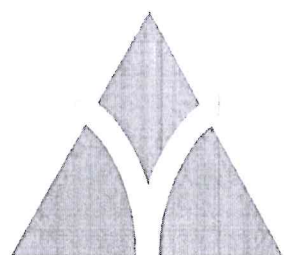
2.

29/7/23

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



ACHARYA

CERTIFICATE

Certified that the Project Phase-1 work "SCISSOR LIFT ASSISTED STAIRCASE CLIMBING TROLLY" carried out by FARAZ HASAN(1AY20AU005),KRISHNA PRASAD C (1AY20AU006),PALLEM VISHNU VARDHAN REDDY (1AY20AU009) and SANDESH M (1AY20AU013) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the project work phase-1 prescribed for that said degree.

Guide

Dr. Prashanth K P

Head of the Department

Dr. Prashanth K P

Principal

Dr. Rajath Hegde

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Signature of examiners:

1.

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

2. Ratthbar 19/7/23

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING




CERTIFICATE


Certified that the Mini Project work "SIX JAWED HYDRAULIC ARM GRIPPER" carried out by Akash R gowda (1AY20AU002), Bhuvan S ganeshkar (1AY20AU004), Madhusudhan Yadav D U (1AY20AU007), and Pavan Kumar A (1AY20AU010) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile Engineering of the Visvesvaraya Technological University, Belagavi during the year 2023-24. 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 satisfied the academic requirements in respect of the mini project prescribed for that said degree.


Guide


Mr. Anil Kumar
Dept. of Automobile Engineering
Acharya Institute of Technology
Bangalore-107, Mob: 9449125113

Head of the Department


Dr. Prashanth K. P.


Principal



Dr. Rajath Hegde

Signature of examiners:

1. 

2. 


Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldavanahalli Bangalore-560 107

19/7/23

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING

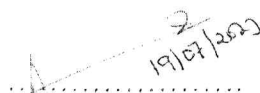


CERTIFICATE

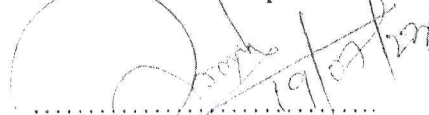
Certified that the Mini Project "RAIN SENSING WIPERS" carried out by ALPHIN SAMUEL VARGHESE (1AY20AU003), SANJU TS (1AY20AU014), VARUN SHARMA (1AY20AU015) and NETAN JOHN BANGERA (1AY21AU403) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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 report has been approved as it satisfied the academic requirements in respect of the mini project work prescribed for that said degree.


Guide


Mr. Athith D

Head of the Department


Dr. Prashanth K P

Principal


Dr. Rajath Hegde
PRINCIPAL

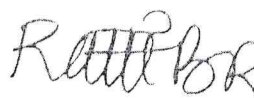
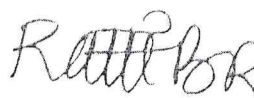
Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Signature of examiners:

1.

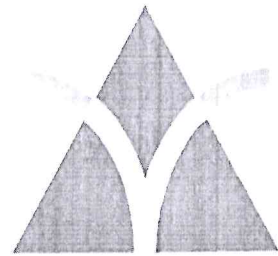
2.



19/7/23

Head of the Department
Automobile Engineering
Acharya Institute of Technology
Bangalore - 560 107


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AUTOMOBILE ENGINEERING



ACHARYA

CERTIFICATE

Certified that the Mini Project work "STUDY AND ANALYSIS OF ELECTRIC VEHICLE CHASSIS" carried out by Abhishek Kumar Jha (1AY20AU001), Melford Fernandes (1AY20AU008), Pravin Moirangthem (1AY20AU011), Yashas KK (1AY20AU016) are bonafide students of Acharya Institute of Technology in partial fulfillment of award of Bachelor of Engineering in Automobile 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.

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Guide

Mr. Athith D

Head of the Department

Dr. Prashanth K P

Principal

Dr. Rajath Hegde

Signature of examiners:

1.

2. Rathi B R

19/7/23

Head of the Department
Automobile Engineering
Acharya Institute of Technology
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