



Brahmastra Aerospace Systems.

" A d A s t r a P e r A s p e r a "

BRHM/IN/3DP19/2021

11th September, 2022 Chennai, India.06

CERTIFICATE

We are glad to inform you that Sarasa Sumanth from Acharya Institute of Technolog has successfully completed the internship program at Brahmastra Aerospace Systems from 10/08/2022 - 10/09/2022.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design and develop launch vehicle capable of injecting a cube satellite of mass 10kg in low earth orbit. at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.

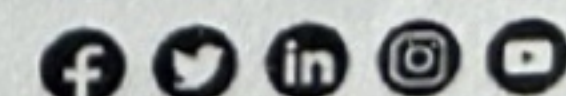
Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bangalore - 560 107



Subash P Kuppusamy,
Founder & CEO

[Signature]

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

-brahmastraspace

www.brahmastraspace.org

6/77, Balaraman street,
Nanmangalam, Chennai-117

SUPRIYA BABU

ರಸ್ತಿ ವಿಭಾಗ / ओवरहॉल प्रभाग / OVERHAUL DIVISION
ಬೆಂಗಳೂರು ಸಂಕೀರ್ಣ / बेंगलूर कॉम्प्लेक्स / BANGALORE COMPLEX
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
HINDUSTAN AERONAUTICS LIMITED
ಮಾನವ ಸಂಪನ್ಮೂಲ ಇಲಾಖೆ / मानव संसाधन विभाग
HUMAN RESOURCE DEPARTMENT



1AY18AE059

ಅಂಚೆ ಪೆಟ್ಟಿಗೆ ಸಂಖ್ಯೆ ೧೭೮೬, ಬೆಂಗಳೂರು-೫೬೦೦೧೭, ಭಾರತ
पोस्ट बॉग सं. 1786, बेंगलूर - 560017, भारत
Post Bag No. 1786, Bengaluru - 560017, India
Ph. : 91 - 80 - 2231 3521, 2232 2224
Fax : 91 - 80 - 2232 8112

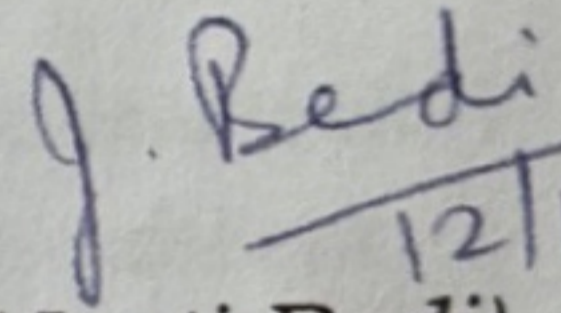
O/HR/IR-251/64/2022

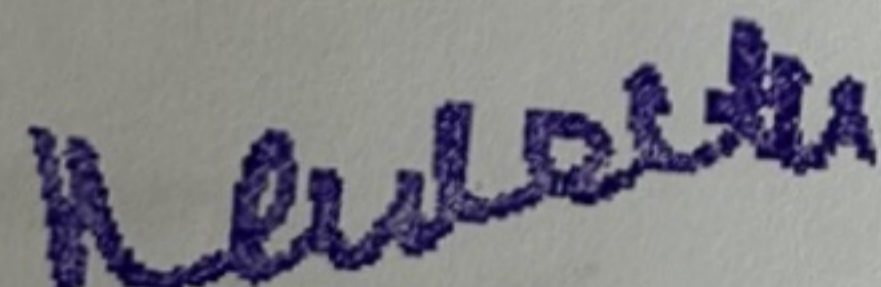
12-10-2022

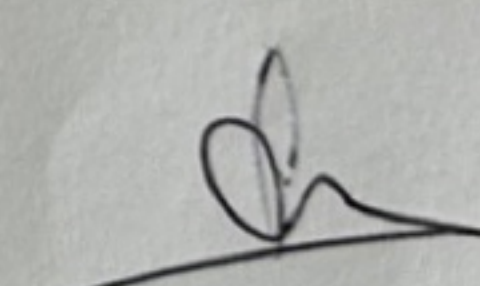
TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Supriya Babu**, student of **"Acharya Institute of Technology"**, Bengaluru has successfully completed her Internship in **Overhaul Division, Hindustan Aeronautics Ltd, Bengaluru** from **14/09/2022** to **12/10/2022**.

2. Her conduct and progress during the above period was found to be **SATISFACTORY**.


(Jyoti Bedi)
Chief Manager (HR)


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALL, BANGALURU - 560 107


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



ನೋಂದಾಯಿತ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ
पंजीकृत कार्यालय : 15/1, कबबन रोड, बेंगलूर - 560 001, भारत
Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ ಎಸ್ / ಸಿ ಆರ್ ಎನ್ / CIN: L35301KA1963GOI001622 ಇ / E / ई: admin.ohl@hal-india.co.in

7. S. Shashank

1AY19AE001

Aryan Group



Certificate

Ref No :- AG/Intern/015

08-May-2023

To whom so ever it may concern

This is to certify that **Mr. A S Shashank (USN NO 1AY19AE001)** who is a student of B.E (Aeronautical Engineer), at Acharya Institute of technology, Bengaluru, has undergone **Internship Training** at **Aryan Group** Bengaluru from 31st March 2023 to 30th April 2023.

He has a command over R&D of Propeller which is predominantly used for aerial vehicle design in our company. Also he was actively involved in developing deliverables for aerial-survey and actively monitoring drone operations on site.

We can say that Mr. A S Shashank is a thorough professional as he values work and responsibilities assigned to him. Apart from his skills, he is an excellent person with good communication, time management and organizational skills.

He was a productive Intern. The organization values his contribution and wishes him all the luck and success for the future.

Regards

Sanjay Govindaswamy

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLAPUR, BANGALORE - 560 107

CMD – Aryan Group
ARYAN GROUP
649, 6th Main, Vijayanagar
Bangalore - 560040

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

Aditya Sonjay Halornekar

1AY19AE002

भारत सरकार, रक्षा मंत्रालय
रक्षा अनुसंधान तथा विकास संगठन
गैस टरबाइन अनुसंधान स्थापन
सी.वी.रामन नगर
पत्र पेटी सं. 9302, बेंगलूरु - 560093
संदर्भसं. Ref No: GTRE/HRD/028



Government of India, Ministry of Defence
Defence Research & Development Organization
GAS TURBINE RESEARCH ESTABLISHMENT
C.V. Raman Nagar
Post Box No. 9302, Bangalore - 560 093
दिनांक Date : 10th March 2023



आईएसओ ISO 9001:2015,
पंजी सं. Reg. No.: आरक्यू RQ91/10108

CERTIFICATE

This is to certify that **Mr. Aditya Halornekar** (USN: 1AY19AE002) studying **B.E (Aeronautical Engineering)** **Acharya Institute of Technology** has undergone Internship titled "**Overview- Gas Turbine Technology**" in **Total Assembly System (TAS)** of this Establishment during **10th Feb 2023 – 10th Mar 2023** as a part of his B.E Programme.

The performance, conduct and character **Mr. Aditya Halornekar** have been very good to the best of our knowledge during the period of his Internship / Project Work.

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



Neelotika

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

Shylaja S
10.03.2023

शैलजा एस, वैज्ञानिक-एफ
Shylaja S, Scientist - 'F'
स.नि. (मा.सं.वि.)
Group Director (HRD)
कृते निदेशक /For DIRECTOR

ದರಸ್ತಿ ವಿಭಾಗ / ओवरहॉल प्रभाग / OVERHAUL DIVISION
ಬೆಂಗಳೂರು ಸಂಕೀರ್ಣ / बेंगलूर कॉम्प्लेक्स / BANGALORE COMPLEX
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
HINDUSTAN AERONAUTICS LIMITED
ಮಾನವ ಸಂಪನ್ಮೂಲ ಇಲಾಖೆ / मानव संसाधन विभाग
HUMAN RESOURCE DEPARTMENT



ಅಂಚೆ ಪೆಟ್ಟಿಗೆ ಸಂಖ್ಯೆ ೧೭೮೬, ಬೆಂಗಳೂರು-೫೬೦೦೧೭, ಭಾರತ
पोस्ट बैग सं. 1786, बेंगलूर - 560017, भारत
Post Bag No. 1786, Bengaluru - 560017, India
Ph. : 91 - 80 - 2231 3521, 2232 2224
Fax : 91 - 80 - 2232 8112

O/HR/IR-251/64/2022

12-10-2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr. Akram Basha**, student of
"Acharya Institute of Technology", Bengaluru has successfully
completed his Internship in **Overhaul Division, Hindustan
Aeronautics Ltd, Bengaluru** from **14/09/2022 to 12/10/2022**.

2. His conduct and progress during the above period was found to
be **SATISFACTORY**.

J. Bedi
12/10/22.
(Jyoti Bedi)
Chief Manager (HR)

N. S. S. S.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

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



ನೋಂದಾಯಿತ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ
पंजीकृत कार्यालय : 15/1, कबून रोड, बेंगलूर - 560 001, भारत
Registered Office : 15 /1, Cubbon Road, Bengaluru - 560 001, India

ಒ ಎ ಎಸ್ / ಸಿ ಆರ್ ಎನ್ / CIN: L35301KA1963GOI001622 ಇ / E / ई: admin.ohl@hal-india.co.in

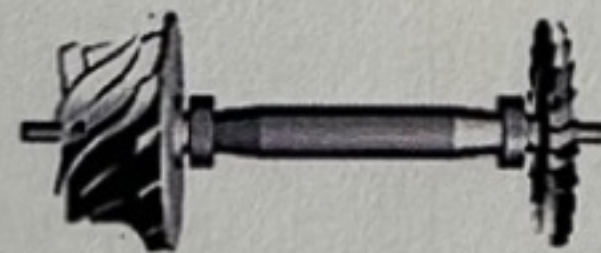
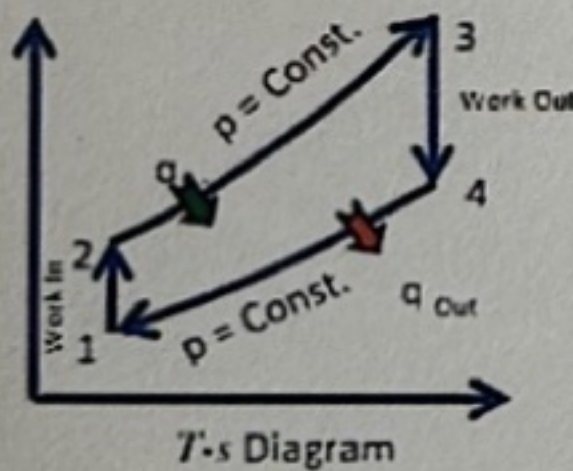
C E R T I F I C A T E

of Training & Internship

This certificate is presented to

Akram Basha

For participating in "Foundation & Practical Aspect of Aero Engine Design" (30 hrs Course)
conducted by Dheya Engineering & Technology Pvt Ltd, Bengaluru



Vinod S Chaudhari
Technology Director

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107

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

CERTIFICATE

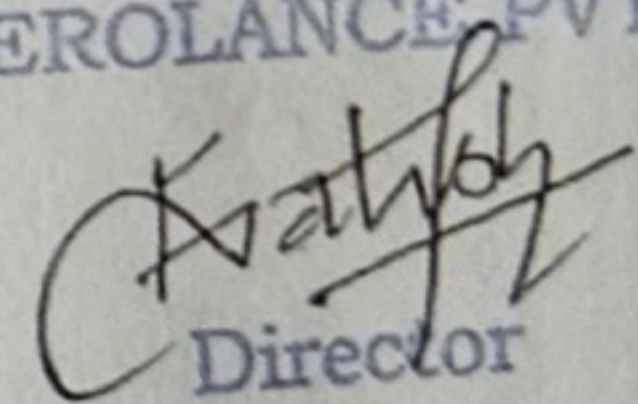
This is to certify that, **Ms. Anchara M (1AY19AE004)** a student of B.E Aeronautical Engineering, **ACHARYA INSTITUTE OF TECHNOLOGY**, Bangalore has successfully completed her **AIRCRAFT DESIGN INTERNSHIP** at **AEROLANCE Private Limited**, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.

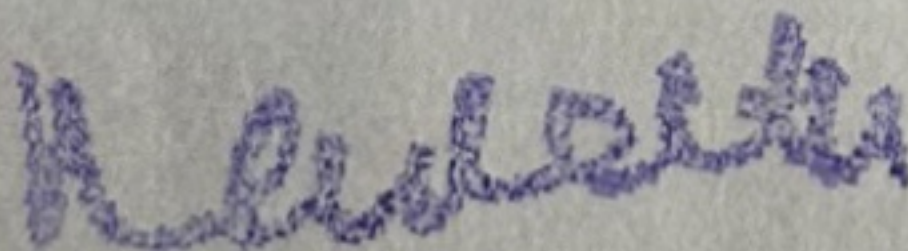


For AEROLANCE PVT. LTD.


Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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





1AY19AE005

Ref: TBAL/INT1203

Date: 18.10.2022

TO WHOMSOEVER IT MAY CONCERN

Training completion Letter

This is to certify that Mr. Aneesh Nehru Jyothula has successfully completed his training in Manufacturing Engineering department at TATA Boeing Aerospace Ltd. Hyderabad from 19-Sep-2022 to 18-Oct-2022.

We appreciate his valuable contribution and wish him all the very best in his future endeavours.

For TATA Boeing Aerospace limited

Kalyan C
DGM- HR



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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

TATA BOEING AEROSPACE LIMITED

TSIIC Aerospace SEZ Plot # 1/D Sy No 656 Adibatla (V) Ibrahimpatnam (M) 501 510 Ranga Reddy (D) Telangana India
Tel +91 40 6686 4003 Fax +91 40 6686 4026 email@tasl.aero CIN: U74120TG2015PLC101585
Registered Office Hardware Park Plot No 21 Sy No 1/1 Imarat Kancha Raviryal Village Maheshwaram Mandal Hyderabad 501 218 Telangana India



GOVERNMENT FLYING TRAINING SCHOOL

No. : FTS 2021/ENG/2019 /2020/718

Date : 28/09/2022

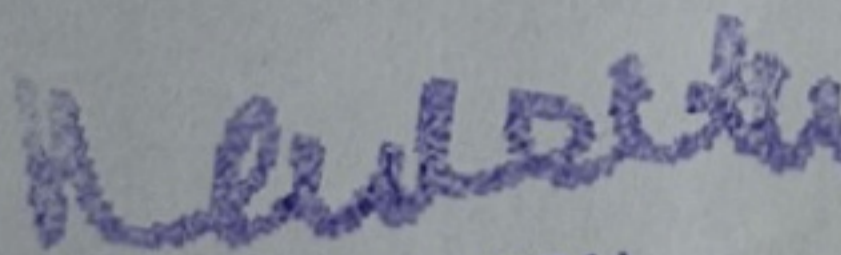
INTERNSHIP TRAINING CERTIFICATE

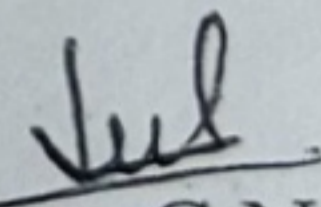
This is to certify that, **Mr. ANOOP M S (Reg no 1AY19AE006)** student of B E in Aeronautical Engineering from Acharya Institute of Technology, Bangalore has undergone Internship Training from 29th August 2022 to 28th September 2022 at Government Flying Training School, Jakkur Aerodrome, Bangalore.

During this period, he has been associated in the maintenance of the following Aircraft and its system.

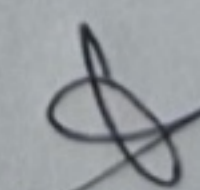
- Cessna 152 Aircraft fitted with Lycoming O-235-N2C engine.
- Cessna 172P Aircraft fitted with Lycoming O-320-D2J engine.
- Cessna 172S Aircraft fitted with Lycoming IO-360-L2A engine.
- Tecnam P2006T Aircraft fitted with Rotax 912S3 engine.

His character and conduct were good during above mentioned tenure. We wish him success in future.


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107


Jishnu G Nair
Quality Manager

JISHNU G NAIR
Quality Manager
Government Flying Training School
Jakkur Aerodrome
Bangalore - 560 064


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

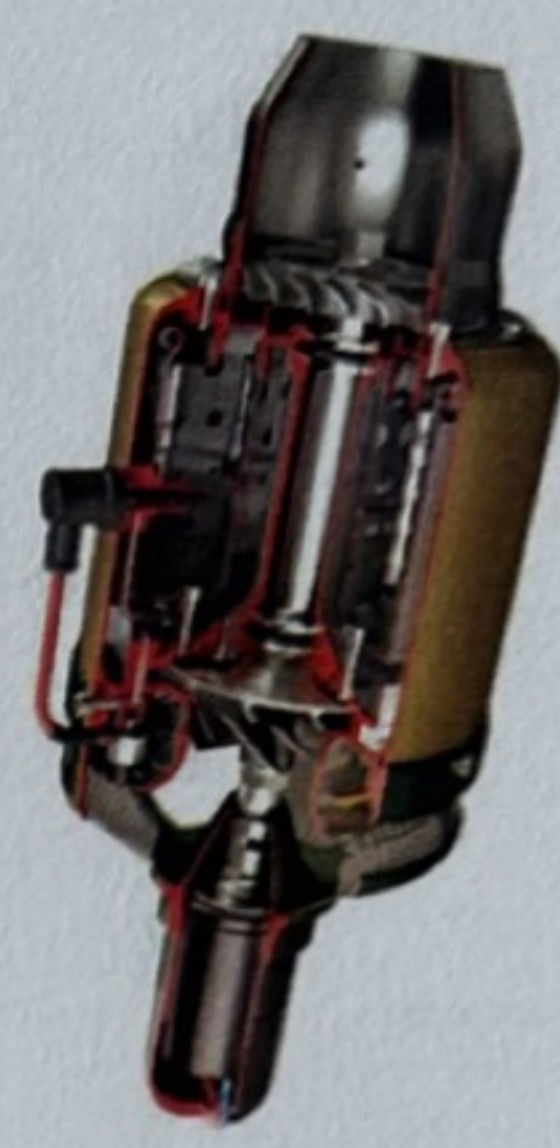
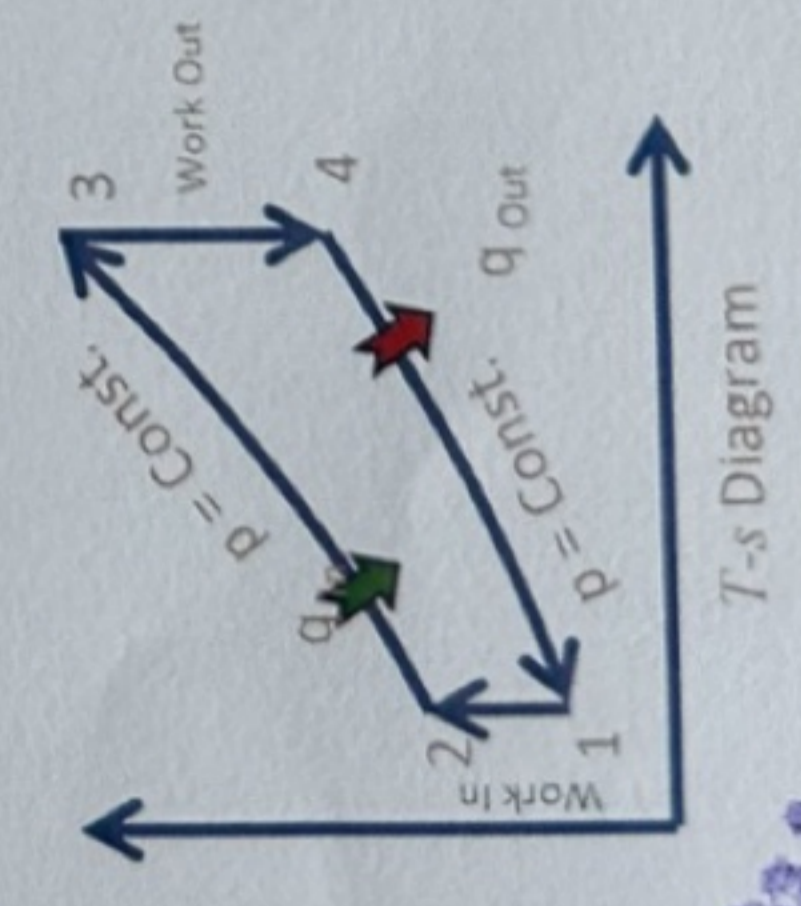
CERTIFICATE

of Training & Internship

This certificate is presented to

Anumol Bharadwaj K

For participating in "Foundation & Practical Aspect of Aero Engine Design" (30 hrs Course)
conducted by Dheya Engineering & Technology Pvt Ltd, Bengaluru



Vinod S Chaudhari

Vinod S Chaudhari
Technology Director

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

[Signature]
Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bengaluru - 560 107



Maintenance Training Organisation Group - B, Mumbai

Approval Ref No. DDG/NR/147/01

Certificate

Ref.No. E/17-11-4/1268

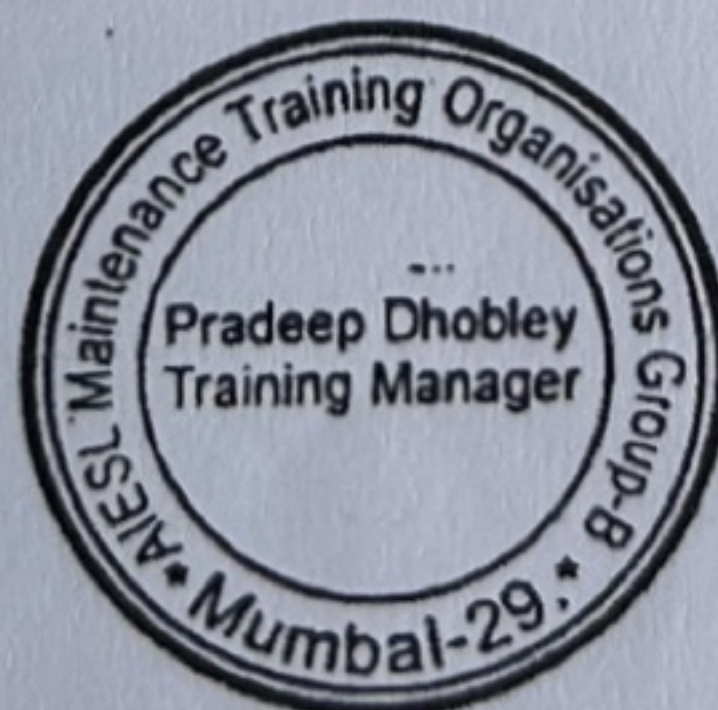
Date: 30.09.2022

This is to certify that Ms. Avantika S. Gaikwad an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

She has worked in the following section of Components Overhaul Division.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR. 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR. 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/ -300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

Her conduct during this period was satisfactory.



Pradeep G. Dhobley
Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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

Basavaraj T
19AE009

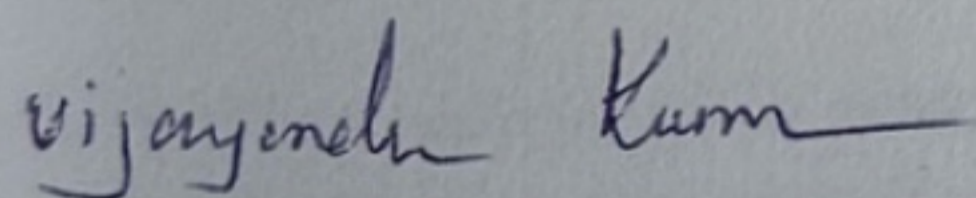
Date: 28th Sep 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. Basavaraj T, student of Acharya Institute of Technology, Bangalore - 560107, has successfully completed the internship in our organisation from 8th Sep 2022 to 28th Sep 2022.

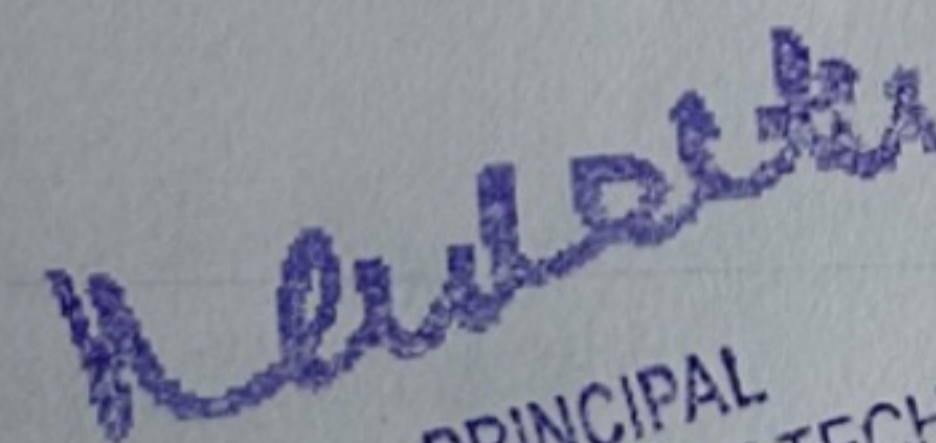
We wish him all the best in his future endeavours.

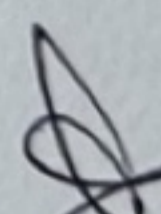
For Sansera Engineering Limited



Vijayendra Kumar H S

Deputy Manager - HR


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107


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

SANSERA ENGINEERING LIMITED

(Formerly Sansera Engineering Pvt Ltd)

Aerospace Division, Plot # 125 & 126, 4th Phase, Bommasandra Jigani Link Road, Bommasandra Industrial Area,
Anekal Taluk, Bangalore - 560 099, India. Ph : +91 9900020248/249, +91 80 27839323

Reg Off.: No.143/A, Jigani Link Road, Bangalore - 560105, India. Tel : +91 80-27839081/82/83 Fax : +91 80-27839309.

E-mail id : info@sansera.in Website : www.sansera.in CIN : L34103KA1981PLC004542

CERTIFICATE OF RECOGNITION

This certificate is awarded to:

Nirbhay Bhoi

for successfully completed thr internship at Ramdisk
as an intern from Nov 2022-Present



T Arund

Mr. Venkat Aravind
Co-Founder

K. S. S. S.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALL, BENGALURU 560 107

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

CERTIFICATE

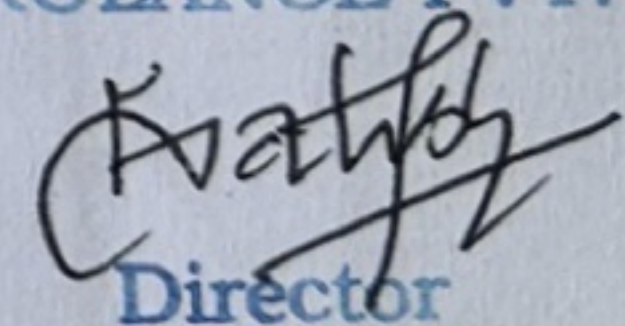
This is to certify that, **Ms. D Ranjitha (1AY19AE012)** a student of B.E Aeronautical Engineering, ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore has successfully completed her **AIRCRAFT DESIGN INTERNSHIP** at AEROLANCE Private Limited, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.

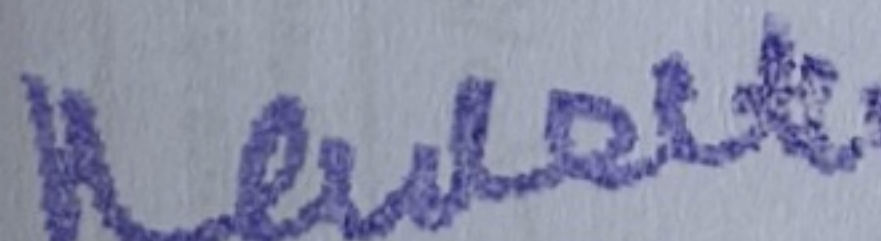


For AEROLANCE PVT. LTD.

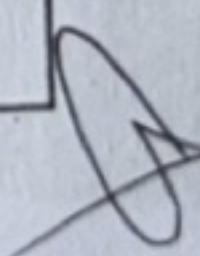

Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

2nd floor, Work365spaces, Belaku Eye Hospital, Kengeri Satellite Town, Bangalore-560060


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



info@aero-lance.com



aerolanceindia.com

Reference Number :06102022/07

Date: October 6, 2022

CERTIFICATE

This is to certify that, **Mr. Darwin Kantharaj Vincent (1AY19AE014)** a student of B.E Aeronautical Engineering, **ACHARYA INSTITUTE OF TECHNOLOGY**, Bangalore has successfully completed his **AIRCRAFT DESIGN INTERNSHIP** at **AEROLANCE Private Limited**, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060



2nd floor, Work365spaces, Belaku Eye Hospital, Kengeri Satellite Town, Bangalore-560060

Dipak Jaiswal



1AY19AE015

Maintenance Training Organisation Group - B, Mumbai

Approval Ref No. DDG/NR/147/01

Certificate

Ref.No. E/17-11-4/1262

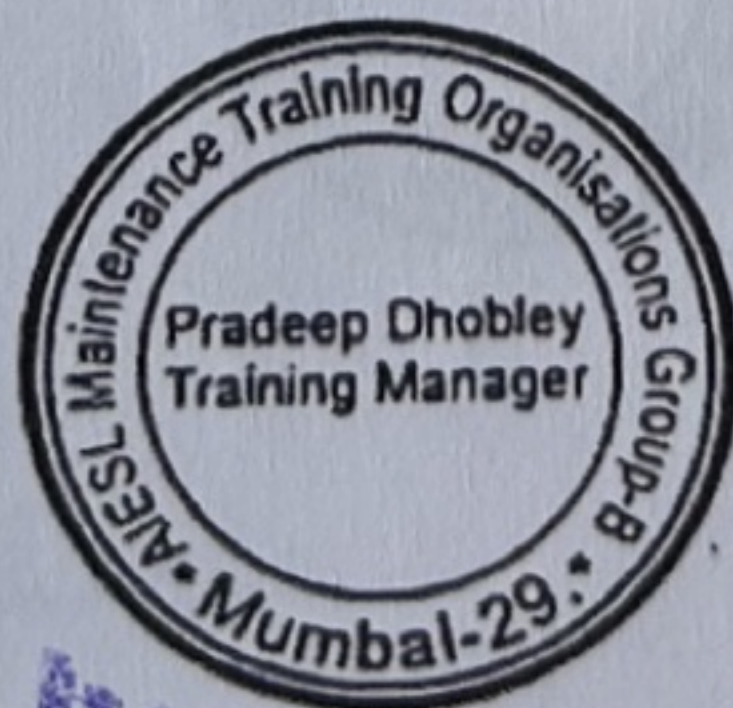
Date: 30.09.2022

This is to certify that Mr. Dipak Jaiswal an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

He has worked in the following section of Components Overhaul Division.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR, 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR, 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/ -300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

His conduct during this period was satisfactory.



Pradeep G. Dhobley

Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

Neelika

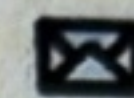
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107

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

Gagandeep D. T
1AY19AE016



Reference Number :06102022/02



info@aero-lance.com



aerolanceindia.com

Date: October 6, 2022

CERTIFICATE

This is to certify that, Mr. Gagandeep D T
(1AY19AE016) a student of B.E Aeronautical Engineering, ACHARYA
INSTITUTE OF TECHNOLOGY, Bangalore has successfully completed his
AIRCRAFT DESIGN INTERNSHIP at AEROLANCE Private Limited,
Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.



For AEROLANCE PVT. LTD.

Satish Hiremath
Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.
Bangalore 560060

Hiremath
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

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

2nd floor, Work 365 spaces, Belukal Eye Hospital, Kengeri Satellite Town, Bangalore-560060

H M Mihir Patel
1A419AE017



Ref No L/17-11-4/1259

Date 30.09.2022

TO WHOMSOEVER IT MAY CONCERN

It is to certify that Mr. H.M. Mihir Patel an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

He has worked in the following section of Components Overhaul Division.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR, 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR, 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/-300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

His conduct during this period was satisfactory.



Pradeep G. Dhobley
Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

Neelika
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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

ओल्ड एअरपोर्ट, कालिना, सांताक्रुझ (पूर्व), मुंबई - 400029 इंडिया, फोन - 2626 5555

Old Airport, Kalina, Santacruz (East), Mumbai - 400029 India. Tel: 2626 5555

राष्ट्रीय वायुसेवा एकाईटिड इंग्लिश सर्विसेस लि. एअरलाइन्स हाऊस, 113, गुरुद्वारा राकतगंज रोड, नई दिल्ली - 110 001 इंडिया, फोन 2342 2000

Regd. Office: AI Engineering Services Ltd, Airlines House, 113 Gurudwara Rakatganj Road, New Delhi- 110 001, India. Tel: 2342 2000

Corporate Identity Number: U74210DL2004GCH125114

Harsh Joshi
1A419AE018



Ref.No. E/17-11-4/1262

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. Harsh Joshi** an Intern from **Acharya Institute of Technology, Bangalore** has undergone practical training in our **Components Overhaul Division** from 01.09.2022 to 30.09.2022.

He has worked in the following section of **Components Overhaul Division**.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR. 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR. 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/-300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

His conduct during this period was satisfactory.



Pradeep G. Dhobley
Pradeep G. Dhobley

Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

Neelakshi
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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

ओल्ड एअरपोर्ट, कालिना, सांताक्रुझ (पूर्व), मुंबई - 400029. इंडिया, फोन: 2626 5555

Old Airport, Kalina, Santacruz (East), Mumbai - 400029. India. Tel.: 2626 5555

जैस्टर्ड कार्यालय: एआय इंजीनियरिंग सर्विसेस लि. एअरलाईन्स हाऊस, 113, गुरुद्वारा रकाबगंज रोड, नई दिल्ली - 110 001. इंडिया, फोन: 2342 2000

Regd. Office: AI Engineering Services Ltd, Airlines House, 113, Gurudwara Rakabgani Road. New Delhi- 110 001 India Tel: 2342 2000



f.No. E/17-11-4/1257

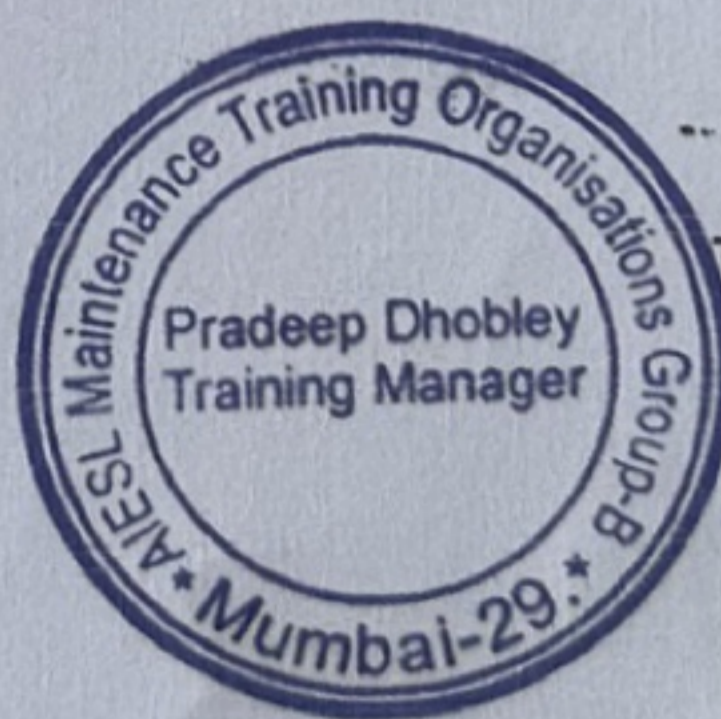
Date: 30.09.2022

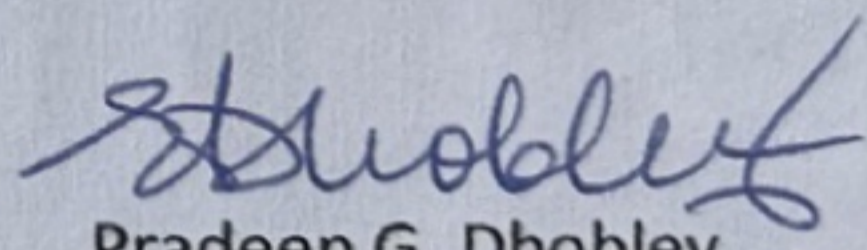
TO WHOMSOEVER IT MAY CONCERN

s to certify that **Mr. Kaizar Merchant** an Intern from **Acharya Institute of Technology, Bangalore** has gone practical training in our **Components Overhaul Division** from 01.09.2022 to 30.09.2022. is worked in the following section of **Components Overhaul Division**.

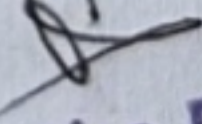
- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR. 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR. 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/-300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

conduct during this period was satisfactory.




Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU - 560 107

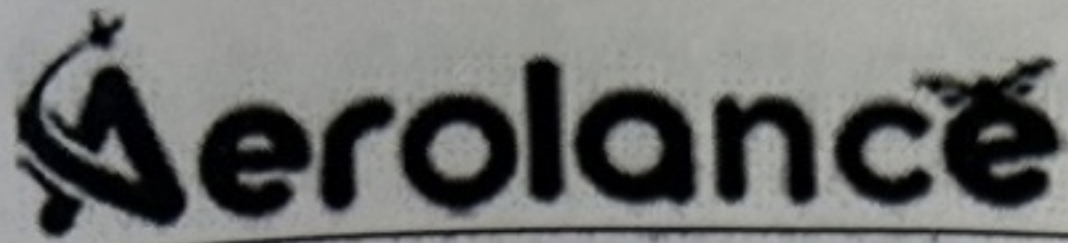

Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bangalore - 560 107

ओल्ड एअरपोर्ट, कालिना, सांताक्रुझ (पूर्व), मुंबई - 400029. इंडिया, फोन: 2626 5555
Old Airport, Kalina, Santacruz (East), Mumbai - 400029. India. Tel.: 2626 5555

रजिस्टर्ड कार्यालय: एआय इंजीनियरिंग सर्विसेस लि. एअरलाईन्स हाऊस, 113, गुरुद्वारा रकाबगंज रोड, नई दिल्ली - 110 001. इंडिया, फोन: 2342 2000
Regd. Office: AI Engineering Services Ltd, Airlines House, 113, Gurudwara Rakabganj Road, New Delhi- 110 001. India. Tel.: 2342 2000
Corporate Identity Number: 117424001 2004C01125414

LEAH GEORGE

1AY19AE020



info@aero-lance.com



aerolanceindia.com

Reference Number :06102022/06


Date: October 6, 2022

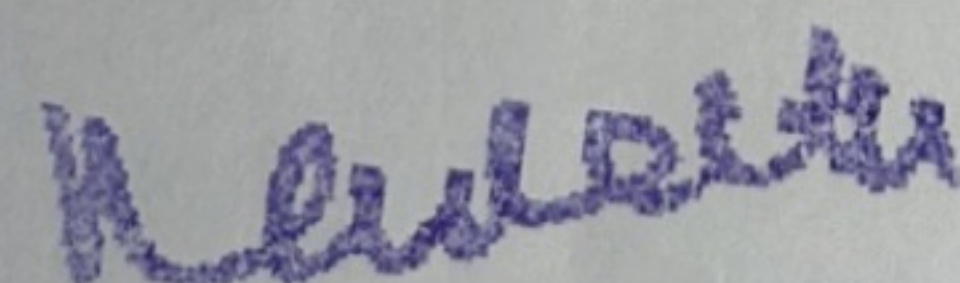
CERTIFICATE

This is to certify that, **Ms. Leah George Manapurathu (1AY19AE020)** a student of B.E Aeronautical Engineering, **ACHARYA INSTITUTE OF TECHNOLOGY**, Bangalore has successfully completed her **AIRCRAFT DESIGN INTERNSHIP** at **AEROLANCE Private Limited**, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.


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

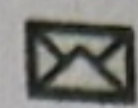

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.
Bangalore 560060

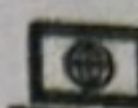


Reference Number : 06102022/03

Madhushree NP
1AY19AE021



info@aero-lance.com



aerolanceindia.com

Date: October 6, 2022

CERTIFICATE

This is to certify that, **Ms. Madhushree NP (1AY19AE021)** a student of B.E Aeronautical Engineering, **ACHARYA INSTITUTE OF TECHNOLOGY**, Bangalore has successfully completed her **AIRCRAFT DESIGN INTERNSHIP** at **AEROLANCE Private Limited**, Bengaluru from **5th SEPTEMBER 2022** to **5th OCTOBER 2022**.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.



For **AEROLANCE PVT. LTD**

Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

2nd floor, Work365spaces, Belaku Eye Hospital, Kengeri Satellite Town, Bangalore-560060

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



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

1AY19AE022

BRHM/IN/2022
16/10/2022, Chennai, India.

CERTIFICATE

We are glad to inform you that Manish Patel from Acharya institute of technology has successfully completed the internship program at Brahmastra Aerospace Systems from 27/08/2022 - 30/09/2022

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Aircraft design at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.

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

[Signature]

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

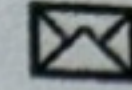


[Signature]
Subash P Kuppusamy,
Founder & CEO

brahmastraspace
www.brahmastraspace.org
6/77, Balaraman street,
Nanmangalam, Chennai-117



Reference Number :06102022/02



info@aero-lance.com



aerolanceindia.com

Date: October 6, 2022

CERTIFICATE

This is to certify that, **Mr. Manjunath S Mugadayyanamath (1AY19AE023)** a student of B.E Aeronautical Engineering, ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore has successfully completed his **AIRCRAFT DESIGN INTERNSHIP** at AEROLANCE Private Limited, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.



For AEROLANCE PVT. LTD.

Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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



2nd floor, Work365spaces, Belaku Eye Hospital, Kengeri Satellite Town, Bangalore-560060

Date: 03 Nov 2022

To Whom So It May Concern

This is to certify that Mr. Mohan G M S/o Mr. Gurunath S M from Acharya Institute of Technology College has successfully completed 4 weeks (From 19 Sept 2022 to 14 Oct 2022) Internship programme with iFocus Systec India Pvt Ltd.

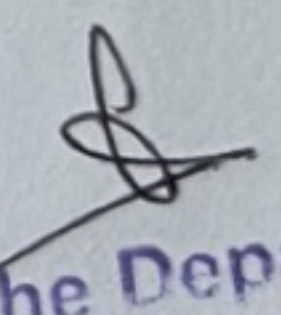
During the tenure of his Internship programme with us he was found punctual, hardworking and inquisitive.

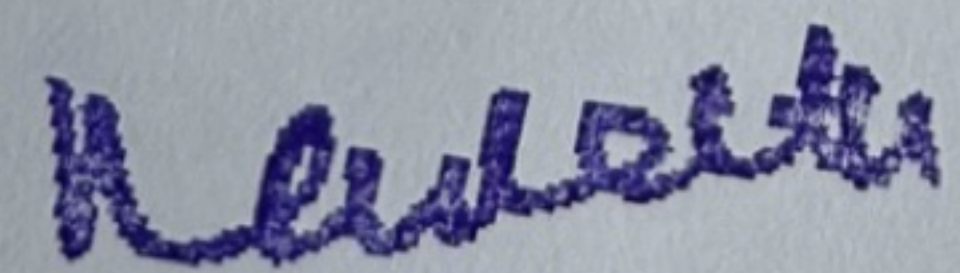
We wish every success for his future

For iFocus Systec (India) Pvt. Ltd.



Authorized Signatory
P Pavithra
HR Manager


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


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SULDEVANAHALLI, BANGALURU - 560 107



HR DEPARTMENT
HELICOPTER DIVISION (HC)
HINDUSTAN AERONAUTICS LIMITED
Post Bag No.1790, Bangalore-560 017, India
Ph. (ದೂರವಾರ್ತೆ) : 91-80-2231 7891, 2232 2918
Fax (ಫೇಕ್ಸ್) : 91-80-22314717

Ref: H/A/HR/SM (HR)/76/ 2022

November 19, 2022

CERTIFICATE

This is to certify that Mr. R Mohith Vamsi Prasad (USN No. 1AY19AE025) student of BE - Aeronautical Engineering, Acharya Institute of Technology, Bengaluru, has undergone "Internship" in Cheetah/Chetak Final Assembly, HAL-Helicopter Division from 20.10.2022 to 19.11.2022

2. His Punctuality, Conduct, Behaviour and Progress during the period of "Internship" was Satisfactory.

3. We wish Mr. R Mohith Vamsi Prasad all the very best in all his future endeavors.

For HAL-Helicopter Division

Raviraj Shetty 19/11/22

(Raviraj Shetty)

Senior Manager (HR)

ರವಿರಾಜ್ ಶೆಟ್ಟಿ/ರವಿರಾಜ್ ಶೆಟ್ಟಿ/RAVIRAJ SHETTY
ಹಿರಿಯ ವ್ಯವಸ್ಥಾಪಕರು (ಮಾಸಂ)
ವರಿಷ್ಠ ಪ್ರಬಂಧಕ (ಮಾಸಂ)/Senior Manager (HR)
ಹೆಲಿಕಾಪ್ಟರ್ ವಿಭಾಗ, ಎಚ್.ಎ.ಎಲ್. ಬೆಂಗಳೂರು-17
ಹೆಲಿಕಾಪ್ಟರ್ ವಿಭಾಗ, ಎಚ್.ಎ.ಎಲ್. ಬೆಂಗಳೂರು-17
Helicopter Division, HAL, Bengaluru-17

Acharya Institute of Technology
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107

ಪಂಜಿಕೃತ ಕಾರ್ಯಾಲಯ : 15/1, ಕಬ್ಬನ ರೋಡ್, ಬೆಂಗಳೂರು - 560001, ಭಾರತ
Registered Office: 15/1, Cubbon Road, Bangalore-560 001, India
CIN: U35301KA1963GOI001622 E(ಫಿ) : hr.hcop@hal-india.com

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

1AY19AE026



info@aero-lance.com



aerolanceindia.com

Reference Number :06102022/05

Date: October 6, 2022

CERTIFICATE

This is to certify that, **Mr. Munna Yadav (1AY19AE026)** a student of B.E Aeronautical Engineering, ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore has successfully completed his **AIRCRAFT DESIGN INTERNSHIP** at AEROLANCE Private Limited, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.



For AEROLANCE PVT. LTD.

Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

2nd floor, Work365spaces, Belaku Eye Hospital, Kengeri Satellite Town, Bangalore-560060

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



Ref.No. E/17-11-4/1261

Date: 30.09.2022

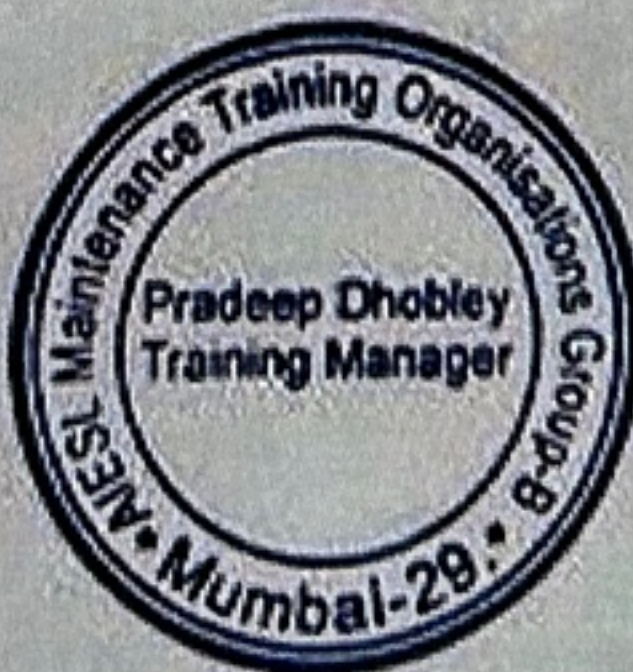
TO WHOMSOEVER IT MAY CONCERN

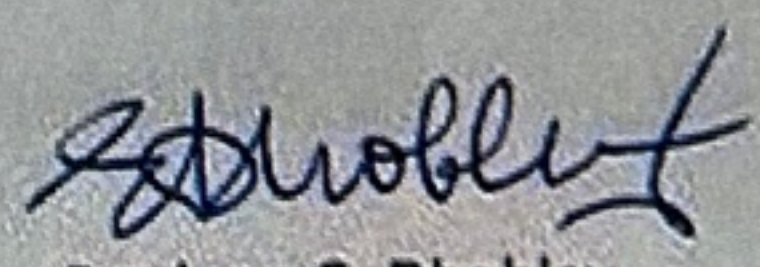
This is to certify that Mr. Muzzammil Ahmed N.an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

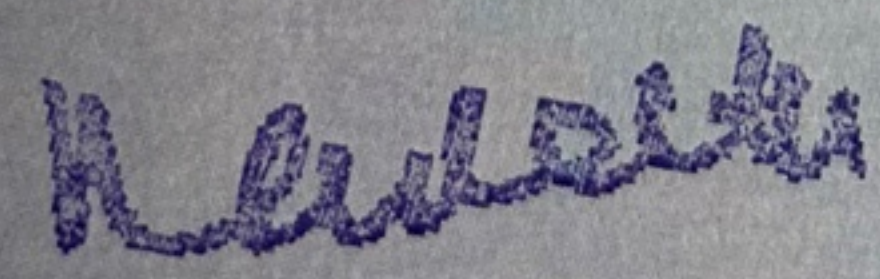
He has worked in the following section of Components Overhaul Division.

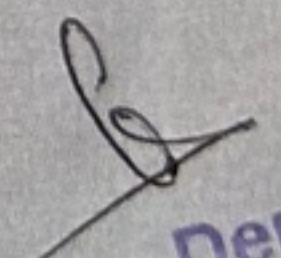
- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR. 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR. 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/-300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

His conduct during this period was satisfactory.




Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107


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



Brahmastra Aerospace Systems.

" A d A s t r a P e r A s p e r a "

BRHM/IN/2022

16/10/2022, Chennai, India.

CERTIFICATE

We are glad to inform you that Naveen B M from Acharya institute of technology has successfully completed the internship program at Brahmastra Aerospace Systems from 27/08/2022 - 30/09/2022

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Aircraft design at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.

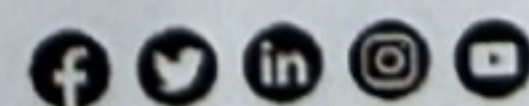
Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bangalore - 560 107

[Signature]

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLEEVANAHALLI BENGALURU 560 107



[Signature]
Subash P Kuppusamy,
Founder & CEO



brahmastraspace
www.brahmastraspace.org
6/77, Balaraman street,
Nanmangalam, Chennai-117



Ref: H/A/HR/SM (HR)/76/ 2022

November 19, 2022

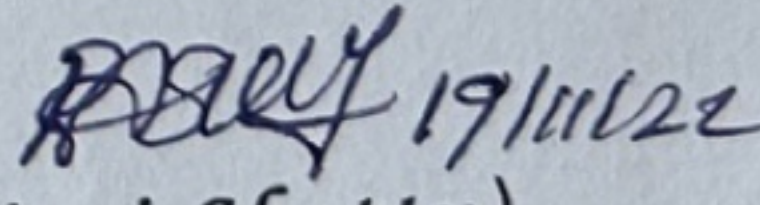
CERTIFICATE

This is to certify that Ms. Nehashree C H (USN No. 1AY19AE029) student of BE - Aeronautical Engineering, Acharya Institute of Technology, Bengaluru, has undergone "Internship" in Cheetah/Chetak Final Assembly, HAL-Helicopter Division from 20.10.2022 to 19.11.2022

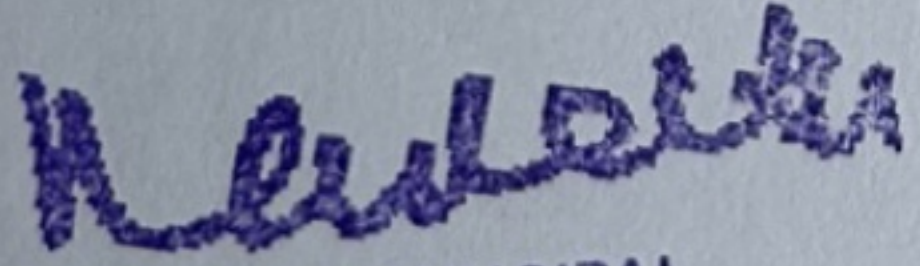
2. Her Punctuality, Conduct, Behaviour and Progress during the period of "Internship" was Satisfactory.

3. We wish Ms. Nehashree C H all the very best in all his future endeavors.

For HAL-Helicopter Division


(Raviraj Shetty)
Senior Manager (HR)

ರವಿರಾಜ್ ಶೆಟ್ಟಿ/ರವಿರಾಜ್ ಶೆಟ್ಟಿ/RAVIRAJ SHETTY
ಹಿರಿಯ ವ್ಯವಸ್ಥಾಪಕರು (ಮಾಸಂ)
ವರಿಷ್ಠ ಪ್ರಬಂಧಕ (ಮಾಸಂ)/Senior Manager (HR)
ಹೆಲಿಕಾಪ್ಟರ್ ವಿಭಾಗ, ಎಚ್.ಎ.ಎಲ್. ಬೆಂಗಳೂರು-17
Helicopter Division, HAL, Bengaluru-17


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

पंजीकृत कार्यालय : 15/1, कब्बन रोड, बेंगलूर - 560001, भारत
Registered Office: 15/1, Cubbon Road, Bangalore-560 001, India
CIN: U35301KA1963GOI001622 E(ई) : hr.hcop@hal-india.com

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

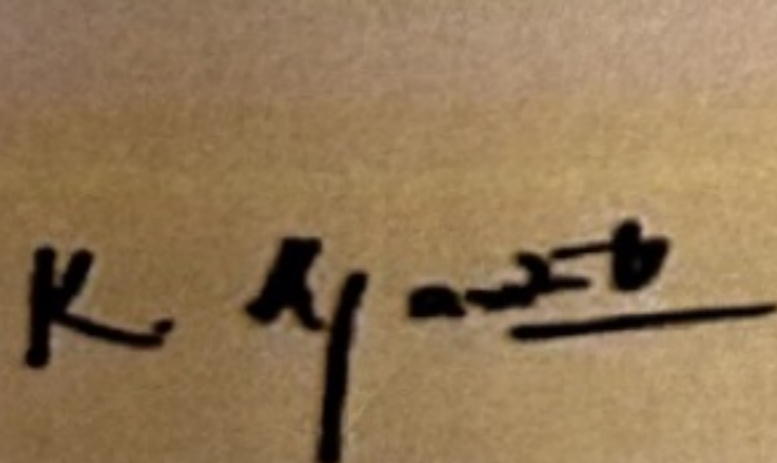
Date: - 06-10-2022

CERTIFICATE

This is to certify that Mr. Prajwal Suares student of Acharya Institute of Technology Bangalore, who is studying in 7th Semester has attended internship training from 23rd September to 6th October 2022 at our company for an exposure on Technical aspects of Engineering Industry.

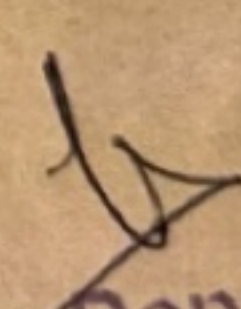
We wish him all the best for his future Endeavors.

Authorized Signatory



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

Aravinth Krishnamurthy
Vice President-Human Resource



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

SQuAD Forging India Private Limited

Corporate Identity Number: U28910KA2011PTC056681
Registered Office : Aerus Special Economic Zone, No.437/A,
Hattargi Village, Yemakanamaradi Hobli, Belagavi - 591 243.
Karnataka, India.

Tel: +91- 831- 3090000, Website: www.squadforge.com

Prerana M Bhute

1AY19AE031

AEQUS
ecosystems of efficiency

March 06, 2023

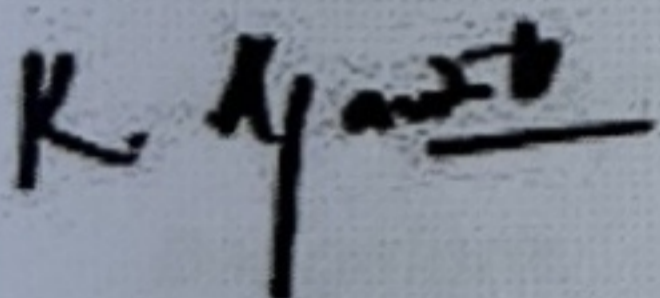
CERTIFICATE

This is to certify that Miss. Prerana M Bhute, a student of **Acharya Institute of Technology**, Bangalore, Karnataka, India, has successfully completed an internship programme starting from **06 February 2023** to **06 March 2023** at Aerostructures Assemblies India Private Limited., No. 437/A, Hattargi Village, Hukkeri Taluk, Belgaum, Karnataka - 591243.

During the period of her internship programme with us she was punctual, inquisitive, diligent and a quick learner. We thank her for her strenuous efforts towards the project she was allotted to.

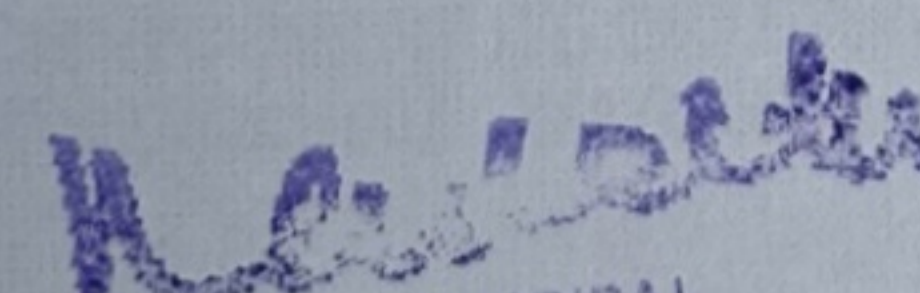
We wish her all the best in all her endeavours.

Regards,

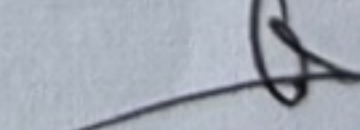


K Aravinth

Vice President – Human Resource



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
- SOLDEVANAHALLI, BENGALURU - 560 107



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



No.A.HR/509/ 305 /2022

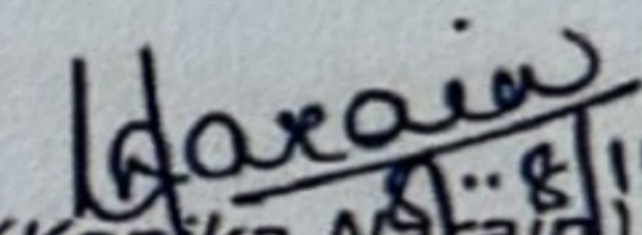
October 08, 2022

CERTIFICATE

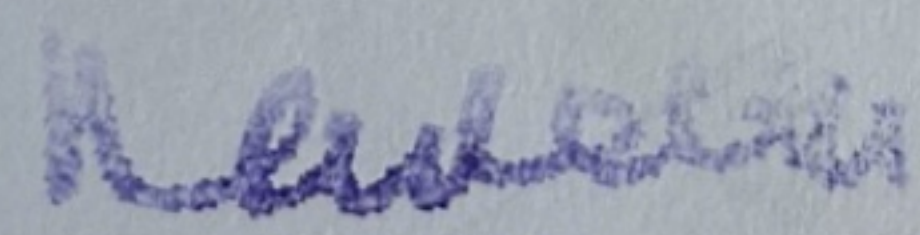
This is to certify that **Ms. Princia Jenifer Lewis**, USN 1AY19AE032 a bonafide BE(Aeronautical) student of Acharya Institute of Technology has successfully completed her Internship at Aircraft Division, HAL, Bangalore from 09.09.2022 to 08.10.2022.

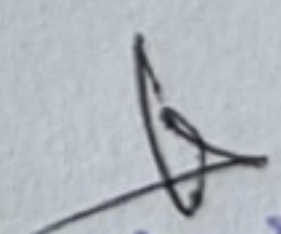
2. We wish her All the Best, Good Luck and Success in her future endeavors.

Ms. Princia Jenifer Lewis,
BE(Aeronautical),
Acharya Institute of Technology,
Bangalore.


(Kanika Narain)
Senior Manager (HR)

ಕನಿಕಾ ನರಾಯಣ / Kanika Narain
ಸিনিರ್ ಮ್ಯಾನೇಜರ್ (HR) / Senior Manager (HR)
ಆಯರ್ಕ್ರಾಫ್ಟ್ ವಿಭಾಗ / Aircraft Division
ಹಾಲ್ ಇಂಡಿಯಾ ಸಿ.ಸಿ./HAL SC


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107


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

ಪೂರೈಕೆಯಾದ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ
पंजीकृत कार्यालय : 15/1, कबुबन रोड, बेंगलूरु - 560 001, भारत
Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ. ಐ. ಎಲ್. / ಸಿ. ಆರ್. ಇನ್ / CIN: L35301KA1963GOI001622 ಇ / ಇ / E: hr_ac@hal-india.co.in

www.hal-india.co.in



Maintenance Training Organisation Group - B, Mumbai

Approval Ref No. DDG/NR/147/01

Certificate

Ref.No. E/17-11-4/1267

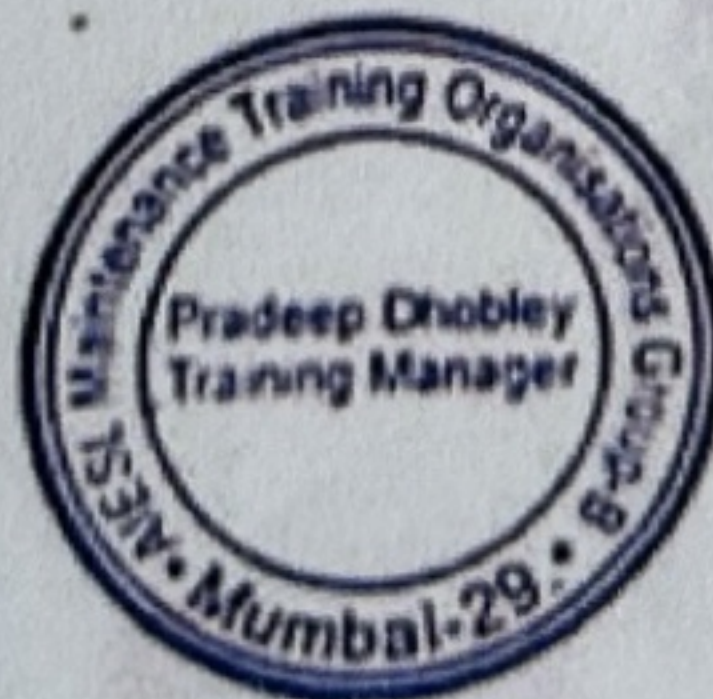
Date: 30.09.2022

This is to certify that Mr. Radheashyam Thakur an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

He has worked in the following section of Components Overhaul Division.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737,747-400,777-200/-300ER/LR. 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737,747-400,777-200/-300ER-LR. 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/ -300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

His conduct during this period was satisfactory.



Pradeep G. Dhobley
Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

Principal
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107

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

Ref: H/A/HR/SM (PR)/76/ 2022

November 19, 2022

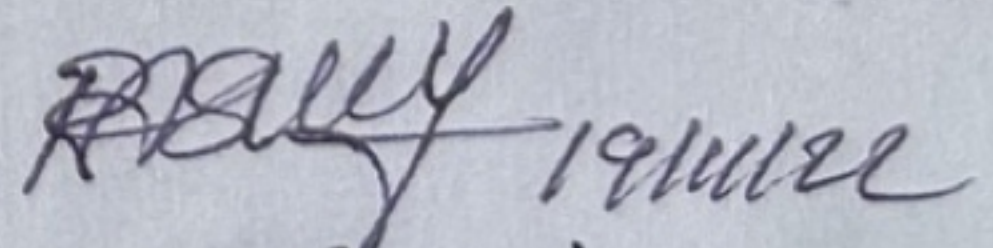
CERTIFICATE

This is to certify that Mr. Rajupalem Aravind (USN No.1AY19AE034) student of BE - Aeronautical Engineering, Acharya Institute of Technology, Bengaluru, has undergone "Internship" in Cheetah/Chetak Final Assembly, HAL-Helicopter Division from 20.10.2022 to 19.11.2022

2. His Punctuality, Conduct, Behaviour and Progress during the period of "Internship" was Satisfactory.

3. We wish Mr. Rajupalem Aravind all the very best in all his future endeavors.

For HAL-Helicopter Division



(Raviraj Shetty)
Senior Manager (HR)

ರವಿರಾಜ್ ಶೆಟ್ಟಿ/रविराज शेट्टि/RAVIRAJ SHETTY
ಹಿರಿಯ ವ್ಯವಸ್ಥಾಪಕರು (ಮಾಸಂ)

वरिष्ठ प्रबंधक (मासं)/Senior Manager (HR)
ಹೆಲಿಕಾಪ್ಟರ್ ವಿಭಾಗ, ಎಚ್.ಎ.ಎಲ್. ಬೆಂಗಳೂರು-17
ಹೆಲಿಕಾಪ್ಟರ್ ಪ್ರಭಾಗ, ಎಚ್.ಎ.ಎಲ್, ಬೆಂಗಳೂರು-17
Helicopter Division, HAL, Bengaluru-17

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

पंजीकृत कार्यालय : 15/1, कब्बन रोड, बेंगलूर - 560001, भारत
Registered Office: 15/1, Cubbon Road, Bangalore-560 001, India
CIN: U35301KA1963GOI001622 E(ई) : hr.hcop@hal-india.com

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

Rakshit M. Guddaraddi 1A19A15035



सत्यमेव जयते
Ministry of Heavy Industries
Government of India

Azadi Ka
अमृत महोत्सव

CMTI

CERTIFICATE OF COMPLETION

Presented to

Rakshit M Guddaraddi

For successfully completing Internship in the area of "Aerospace Test Rigs & Calibration", from 05th September 2022 – 06th October 2022 under **Drishti**, an Initiative by Ministry of Heavy Industries, Government of India.

During the period of his / her internship training with Mr. Dattatreya, Scientist-C, his / her conduct during the internship period was satisfactory.

We wish him / her every success in his / her life and career.

(Asha R Upadhyaya)
Scientist -F
Centre Head—AEAMT

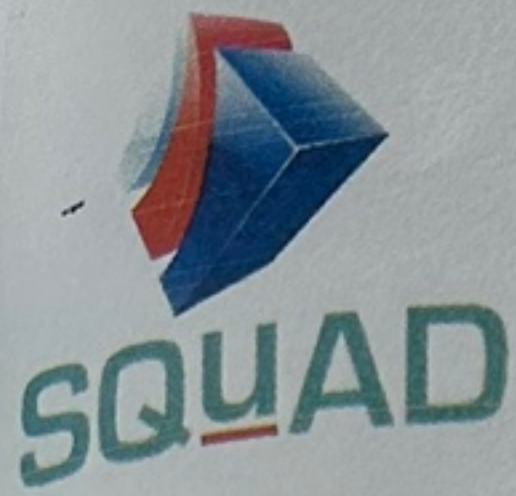
(Dr. Nagahanumaiah)

Director
CMTI

Certificate No.: Drishti/Int-B4/2022-23/070

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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



Sahas.S
1A419AE037

Date: - 06-10-2022

CERTIFICATE

This is to certify that Mr. Sahas S student of Acharya Institute of Technology Bangalore, who is studying in 7th Semester has attended internship training from 23rd September to 6th October 2022 at our company for an exposure on Technical aspects of Engineering Industry.

We wish him all the best for his future Endeavors.

Authorized Signatory

Aravinth Krishnamurthy
Vice President-Human Resource

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

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

SQuAD Forging India Private Limited

Corporate Identity Number: U28910KA2011PTC056681
Registered Office : Aequs Special Economic Zone, No.437/A,
Hattargi Village, Yemakanamaradi Hobli, Belagavi - 591 243.
Karnataka, India.
Website: www.squadforge.com

ಕೃಷಿ ಮೈಸೂರು ರಸ್ತೆ, ೧೭೮೮, ಬೆಂಗಳೂರು-೫೬೦೦೧೭, ಭಾರತ
 ಪೋಸ್ಟ್ ಬಾಗ್ ನಂ. ೧೭೮೮, ಬೆಂಗಳೂರು - ೫೬೦೦೧೭, ಭಾರತ
 Post Bag No. 1788, Bengaluru - 560017, India
 Ph. : 91-80-2231 1741
 Fax : 91-80-2231 5188

No.A/HR/509/ 306 /2022

October 08, 2022

CERTIFICATE

*This is to certify that **Mr. Samyak Kini B**, USN 1AY19AE039 a bonafide BE(Aeronautical) student of Acharya Institute of Technology has successfully completed his Internship at Aircraft Division, HAL, Bangalore from 09.09.2022 to 08.10.2022.*

2. We wish him All the Best, Good Luck and Success in his future endeavors.

Mr.Samyak Kini B,

BE(Aeronautical),

Acharya Institute of Technology,

Bangalore.

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALL BENGALURU 560 107

Kanika Narain
(Kanika Narain)
Senior Manager (HR)

कानिका नारायण / Kanika Narain
वरिष्ठ प्रबंधक (मानव) / Senior Manager (HR)
एयरक्राफ्ट प्रभाग / Aircraft Division
एनएचएल (बीसी) / HAL (BC)

Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bangalore - 560 075

ಸೋಂಕಾಯುತ ಕಚೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ
 पंजीकृत कार्यालय : 15/1, कब्यन रोड, बेंगलूरु - 560 001, भारत
 Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India
 919221522 ✉ / E: hr_ac@hal-india.co.in

Registered Office : 15/1, Cubbon Road, Bangalore
 २०२२/ सी आई एन / CIN: L35301KA1963GOI001622 अ/ई/E: hr_ac@hal-india.co.in



Maintenance Training Organisation Group - B, Mumbai

Approval Ref No. DDG/NR/147/01

Certificate

Ref.No. E/17-11-4/1269

Date: 30.09.2022

This is to certify that Ms. Sayeema Ifra an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

She has worked in the following section of Components Overhaul Division.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR, 787 Aircraft.
- Structural Repair Group including repair and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/-300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

Her conduct during this period was satisfactory.



Pradeep G. Dhobley

Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

[Signature]
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

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

21st September 2022
Mangalore

Certificate of Internship

To Whomsoever It May Concern

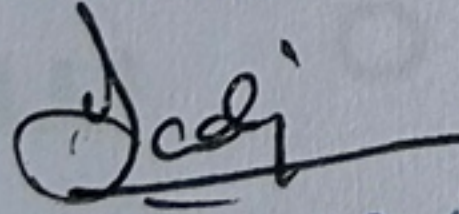
This is to certify that Mr. Sharath Kumar, B.E (Aeronautical Engineering) student of Acharya Institute of Technology - Bangalore, has undergone Internship on "IoT & Embedded Systems" in our company for 4 weeks from 20th August 2022 to 18th September 2022 in partial fulfilment of his course study.

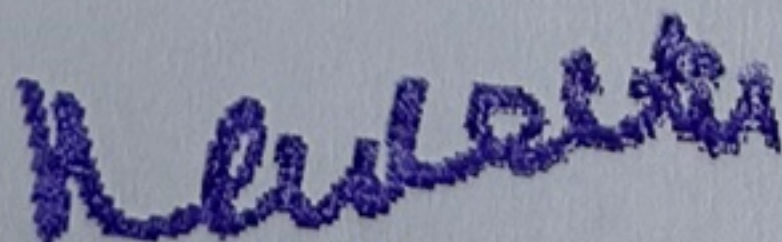
During this period, he has done the work sincerely and his conduct was good.

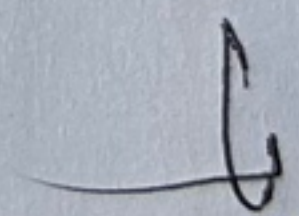
We wish all the very best for his future endeavours.

Regards,

For TECH-GRAYLOGIX


(Mohammed Sadiq)
Proprietor


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVENKALLI BENGALURU 560 107


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

Regd. Office: Tech Graylogix, 3rd floor, Oberle Towers, Balmatta, Mangalore - 575002

☎ 99868 73312 | 88671 32966

GSTIN: 29ATOPM9982N2Z7

✉ info@techgraylogix.com

IFC: ATOPM9982N

ವಿಮಾನ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ (ಎ ಆರ್ ಡಿ ಸಿ)
ವಿಮಾನ ಅನುಸಂಧಾನ एवं अभिकल्प केन्द्र (ए आर डी सी)
AIRCRAFT RESEARCH & DESIGN CENTRE (ARDC)
ವಿನ್ಯಾಸ ಸಂಕೀರ್ಣ / अभिकल्प कॉम्प्लेक्स / DESIGN COMPLEX
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
हिन्दुस्तान एरोनॉटिक्स लिमिटेड
HINDUSTAN AERONAUTICS LIMITED



Shashank Upparige NR
1AY19AE043

ಮಾರತ್ ಹಳ್ಳಿ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು-560037, ಭಾರತ
मारतहल्ली पोस्ट, बेंगलूरु - 560037, भारत
Marathahalli Post, Bengaluru - 560037, India
ದೂ / ದೂರವಾಣಿ / Ph.: 91-80-22324312, 22316774
ಫ್ಯಾಕ್ಸ್ / ಫೇಕ್ಸ್ / Fax: 91-80-22314320

D/ARDC/HR/Proj/Cert/1976/23

13.04.2023

CERTIFICATE

This is to certify that **Mr. Shashank Upparige N R** (USN No. **1AY19AE043**) who is a student of B.E (Aeronautical), Acharya Institute of Technology, Bengaluru, has undergone **Internship Training** at HAL ARDC, Design Complex, Bengaluru from 17-03-2023 to 13-04-2023 on "**No-Pay-No-Fee-Basis**". He has been punctual, sincere and committed trainee. His conduct has been found Excellent.

2. The student brings in a lot of energy and enthusiasm in the work, he is structured in his approach and methodical in resolving a problem. He is resourceful and adaptive to working environment.



(Prachi Dalvi)
Manager (HR)
ARDC, Design Complex.

Principal

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

ನೋಂದಾಯಿತ ಕಛೇರಿ : 15/1, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ

पंजीकृत कार्यालय : 15/1, कबून रोड, बेंगलूरु - 560 001, भारत

Registered Office : 15 /1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ ಐ ಎನ್ / ಸಿ ಆರ್ ಎನ್ / CIN: L35301KA1963GOI001622



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

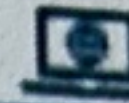
www.hal-india.co.in



Reference Number :06102022/02



info@aero-lance.com



aerolanceindia.com

Date: October 6, 2022

CERTIFICATE

This is to certify that, Mr. Sheethal Jain YN (1AY19AE044) a student of B.E Aeronautical Engineering, ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore has successfully completed his **AIRCRAFT DESIGN INTERNSHIP** at AEROLANCE Private Limited, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.



For AEROLANCE PVT. LTD.

Director

SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU - 560 107

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

Ref: H/A/HR/SM (HR)/76/ 2022

November 19, 2022

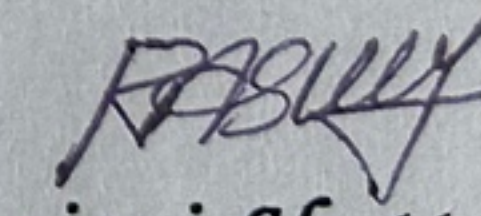
CERTIFICATE

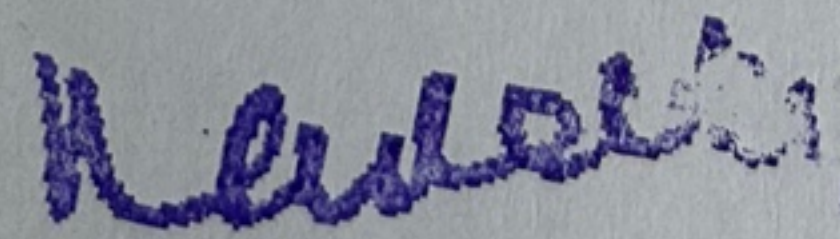
This is to certify that Ms. Shruthi S (USN No. 1AY19AE045) student of BE - Aeronautical Engineering, Acharya Institute of Technology, Bengaluru, has undergone "Internship" in Cheetah/Chetak Final Assembly, HAL-Helicopter Division from 20.10.2022 to 19.11.2022

2. Her Punctuality, Conduct, Behaviour and Progress during the period of "Internship" was Satisfactory.

3. We wish Ms. Shruthi S all the very best in all his future endeavors.

For HAL-Helicopter Division

 19/11/22
(Raviraj Shetty)
Senior Manager (HR)


PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

ರವಿರಾಜ್ ಶೆಟ್ಟಿ / रविराज शेट्टि / RAVIRAJ SHETTY
ಹಿರಿಯ ವ್ಯವಸ್ಥಾಪಕರು (ಮಾಸಂ)
वरिष्ठ प्रबंधक (मासं) / Senior Manager (HR)
ಹೆಲಿಕಾಪ್ಟರ್ ವಿಭಾಗ, ಎಚ್.ಎ.ಎಲ್. ಬೆಂಗಳೂರು-17
हेलिकॉप्टर प्रभाग, एच.ए.एल, बंगलूरु-17
Helicopter Division, HAL, Bengaluru-17

पंजीकृत कार्यलय : 15/1, कब्बन रोड, बंगलूर - 560001, भारत
Registered Office: 15/1, Cubbon Road, Bangalore-560 001, India
CIN: U35301KA1963GOI001622 E(ई) : hr.hcop@hal-india.com

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



SNIGDHA RAJ
LAYI9AE047

ಅಂಚೆ ಪೆಟ್ಟಿಗೆ-ಸಂಖ್ಯೆ ೧೭೮೬, ಬೆಂಗಳೂರು-೫೬೦೦೧೭, ಭಾರತ
Post Bag No.1786, Bengaluru-560017, India
Ph.: 91-80-22313521, 22322224
Fax: 91-80-22328112

O/HR/IR-251/64/2022

12-10-2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Ms. Snigdha Raj**, student of **"Acharya Institute of Technology"**, Bengaluru has successfully completed her Internship in **Overhaul Division, Hindustan Aeronautics Ltd, Bengaluru** from **14/09/2022** to **12/10/2022**.

2. Her conduct and progress during the above period was found to be **SATISFACTORY**.

J. Bedi
12/10/22

(Jyoti Bedi)
Chief Manager (HR)

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SULBEVANAHALL, BENGALURU - 560 107

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

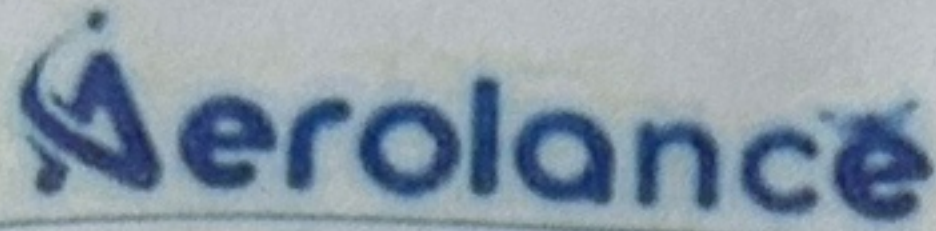


ಸಂಪನ್ಮೂಲ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ

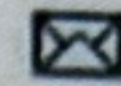
पंजीकृत कार्यालय : 15/1, कब्यन रोड, बेंगलूरु - 560 001, भारत

Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

ಶಿ. ಐ. ಎಲ್. / ಸಿ. ಆರ್. ಇನ್ / CIN: L35301KA1963GOI001622 ಇ / ಎ / ಇ : admin.ohl@hal-india.co.in



Reference Number :06102022/02



info@aero-lance.com



aerolanceindia.com

Date: October 6, 2022

CERTIFICATE

This is to certify that, Mr. Somu Parappa Hangaragi (1AY19AE048) a student of B.E Aeronautical Engineering, ACHARYA INSTITUTE OF TECHNOLOGY, Bangalore has successfully completed his **AIRCRAFT DESIGN INTERNSHIP** at AEROLANCE Private Limited, Bengaluru from 5th SEPTEMBER 2022 to 5th OCTOBER 2022.

The punctuality conduct and behavior were **EXCELLENT** during the training.

The overall progress during the training was **EXCELLENT**.



For AEROLANCE PVT. LTD.

Director

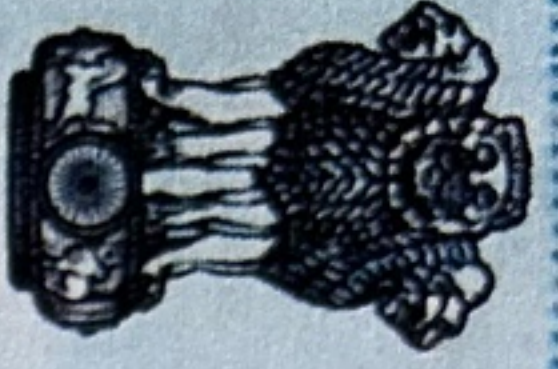
SATISH HIEMATH
Managing Director
AEROLANCE Pvt. Ltd.

Bangalore 560060

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

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

Tahir Ahmad, 1AY19AE050



सत्यमेव जयते
Ministry of Heavy Industries
Government of India

Azadi Ka
अमृत महोत्सव

CMTI

CERTIFICATE OF COMPLETION

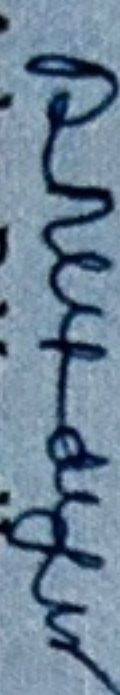
Presented to


Tahir Ahmad

For successfully completing Internship in the area of "Aerospace Test Rigs & Calibration", from 23rd August 2022 – 23rd September 2022 under **Drishhti**, an Initiative by **Ministry of Heavy Industries, Government of India**.

During the period of his / her internship training with Mr. Anil Kumar K, Scientist-D, his / her conduct during the internship period was satisfactory.

We wish him / her every success in his / her life and career.


(Asha R Upadhyaya)
Scientist -F
Centre Head—AEAMT


(Dr. Nagahanumaliah)
Director
CMTI

Certificate No.: Drisht/Int-B4/2022-23/033

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

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

ವಿಮಾನ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ (ಎ ಆರ್ ಡಿ ಸಿ)
ವಿಮಾನ ಅನುಸಂಧಾನ एवं अभिकल्प केन्द्र (ए आर डी सी)
AIRCRAFT RESEARCH & DESIGN CENTRE (ARDC)
ವಿನ್ಯಾಸ ಸಂಕೀರ್ಣ / अभिकल्प कॉम्प्लेक्स / DESIGN COMPLEX
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
हिन्दुस्तान एरोनॉटिक्स लिमिटेड
HINDUSTAN AERONAUTICS LIMITED



ಮಾರಾಠ್ ಹಳ್ಳಿ ಪೋಸ್ಟ್, ಬೆಂಗಳೂರು - 560037, ಭಾರತ
मारठाहल्ली पोस्ट, बेंगलूरु - 560037, भारत
Marathahalli Post, Bengaluru - 560037, India
ದೂರ / ದೂರವಾಣಿ / Ph.: 91 - 80 - 2232 4312, 2231 6774
ಫ್ಯಾಕ್ಸ್ / ಫೇಕ್ಸ್ / Fax: 91 - 80 - 2231 4320

Thirumalegowda M.K
1AY19AE051

D/ARDC/HR/Proj/Cert/1976/23

13.04.2023

CERTIFICATE

This is to certify that **Mr. Thirumalegowda M K (USN No. 1AY19AE051)** who is a student of B.E (Aeronautical), Acharya Institute of Technology, Bengaluru, has undergone **Internship Training** at HAL ARDC, Design Complex, Bengaluru from 17-03-2023 to 13-04-2023 on **"No-Pay-No-Fee-Basis"**. He has been punctual, sincere and committed trainee. His conduct has been found Excellent.

2. The student brings in a lot of energy and enthusiasm in the work, he is structured in his approach and methodical in resolving a problem. He is resourceful and adaptive to working environment.



(Prachi Dalvi)
Manager (HR)
ARDC, Design Complex.

Signature

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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



ನೋಂದಾಯಿತ ಕಛೇರಿ : 15/1, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
पंजीकृत कार्यालय : 15/1, कब्बन रोड, बेंगलूरु - 560 001, भारत
Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ ಐ ಎನ್ / ಸಿ ಆರ್ ಎನ್ / CIN: L35301KA1963GOI001622



Ref.No. E/17-11-4/1256

Date: 30.09.2022

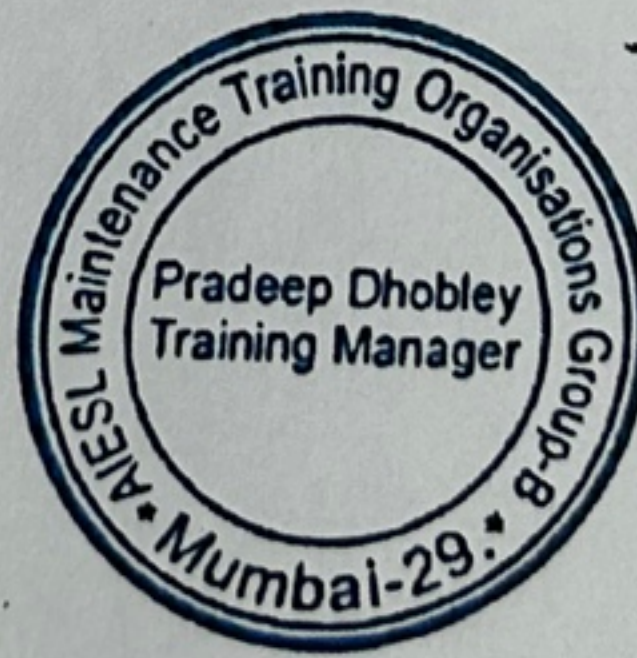
TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. Vishal an Intern from Acharya Institute of Technology, Bangalore has undergone practical training in our Components Overhaul Division from 01.09.2022 to 30.09.2022.

He has worked in the following section of Components Overhaul Division.

- Cabin Safety & Survival Equipment Group Overhaul/ Repair/ Modification of Slide/ Rafts/ Life Vests, Pax Crew chairs and Pressure Vessels of Boeing 737, 747-400, 777-200/-300ER/LR. 787 Aircraft.
- Structural Repair Group including reverting and Repairing of metal/ Composite materials of Boeing 737, 747-400, 777-200/-300ER-LR. 787 Aircraft.
- Under Carriage Group Overhaul/ Repair/ Modifications of Landing Gear/ Wheels/ Brakes of Boeing 737, 747-400, 777-200/-300 ER/ LR, 787 Aircraft.
- Systems Control Group Overhaul /Repair /Modification of Air conditioning, fuel, oil and water System, mechanical components of Boeing 737, 747-400, 777-200/300ER/ LR, 787 Aircraft.

His conduct during this period was satisfactory.



Pradeep G. Dhobley

Pradeep G. Dhobley
Training Manager, MTO Gp-B
AI Engineering Services Ltd.,
Old Airport, Santacruz (E), Mumbai

Neelika

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

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

ओल्ड एअरपोर्ट, कालिना, सांताक्रुझ (पूर्व), मुंबई - 400029. इंडिया, फोन : 2626 5555

Old Airport, Kalina, Santacruz (East), Mumbai - 400029. India. Tel.: 2626 5555

रजिस्टर्ड कार्यालय: एआय इंजीनियरिंग सर्विसेस लि. एअरलाईन्स हाऊस, 113, गुरुद्वारा रकाबगंज रोड, नई दिल्ली - 110 001. इंडिया, फोन: 2342 2000

Regd. Office: AI Engineering Services Ltd, Airlines House, 113, Gurudwara Rakabganj Road, New Delhi- 110 001. India. Tel.: 2342 2000
Corporate Identity Number: U74210DL2004GOI125114

भारत सरकार, रक्षा मंत्रालय
रक्षा अनुसंधान तथा विकास संगठन
गैस टरबाइन अनुसंधान स्थापन
सी.वी.रामन नगर
पत्र पेटी सं. 9302, बेंगलूर - 560093
संदर्भसं. Ref No: GTRE/HRD/028



Government of India, Ministry of Defence
Defence Research & Development Organization
GAS TURBINE RESEARCH ESTABLISHMENT
C.V. Raman Nagar
Post Box No. 9302, Bangalore - 560 093
दिनांक Date : 10th March 2023



आईएसओ ISO 9001:2015,
पंजी. सं. Reg. No.: आरक्यू RQ91/10108

CERTIFICATE

This is to certify that **Mr. Yashraj Sankhalkar** (USN: 1AY19AE053) studying **B.E (Aeronautical Engineering)** **Acharya Institute of Technology** has undergone Internship titled "**Overview- Gas Turbine Technology**" in **Total Assembly System (TAS)** of this Establishment during **10th Feb 2023 – 10th Mar 2023** as a part of his B.E Programme.

The performance, conduct and character **Mr. Yashraj Sankhalkar** have been very good to the best of our knowledge during the period of his Internship / Project Work.



Shylaja S
10.03.2023
शैलजा एस, वैज्ञानिक-एफ
Shylaja S, Scientist - 'F'
स.नि. (मा.सं.वि.)
Group Director (HRD)
कृते निदेशक /For DIRECTOR

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bengaluru - 560 107
ई-मेल email: hr@gtre@gov.in

दूरभाष TELE: 080-25040900

फैक्स FAX: 080 2524 1507

No.A/HR/509/ 30X/2022

October 08, 2022

CERTIFICATE

This is to certify that **Mr. Yatin Singla**, USN 1AY19AE054 a bonafide BE(Aeronautical) student of Acharya Institute of Technology has successfully completed his Internship at Aircraft Division, HAL, Bangalore from 09.09.2022 to 08.10.2022.

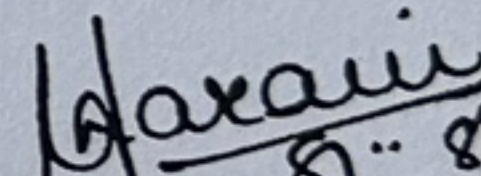
2. We wish him All the Best, Good Luck and Success in his future endeavors.

Mr. Yatin Singla,

BE(Aeronautical),

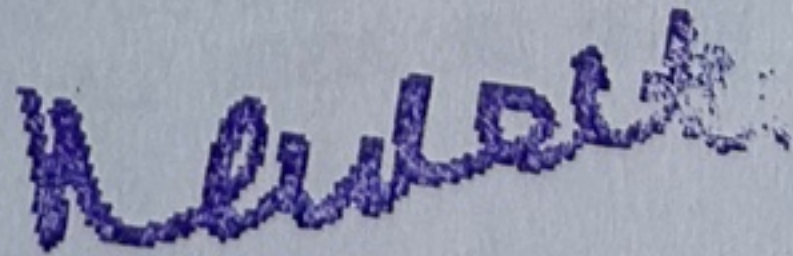
Acharya Institute of Technology,

Bangalore.

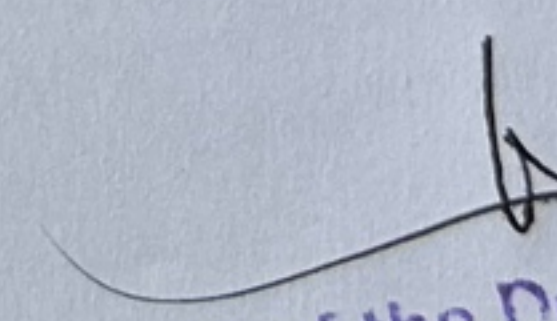

(Kanika Narain)

Senior Manager (HR)

ಕಾನಿಕಾ ನರಾಯಣ / Kanika Narain
ವರಿಷ್ಠ ಪ್ರबंधक (भास) / Senior Manager (HR)
ಆಯರ್ಕ್ರಾಫ್ಟ್ ಪ್ರಭಾಗ / Aircraft Division
ಆಯರ್ಕ್ರಾಫ್ಟ್ (ಬಿ.ಸಿ.) / HAL (BC)



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107


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

ನೋಂದಾಯಿತ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರಸ್ತೆ, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ

पंजीकृत कार्यालय : 15/1, कबबन रोड, बेंगलूरु - 560 001, भारत

Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ ಐ ಎನ್ / ಸಿ ಆರ್ ಆರ್ / CIN: L35301KA1963GOI001622 ಇ / ई / E: hr_ac@hal-india.co.in

Date : 12/09/2022

TO WHOM IT MAY CONCERN

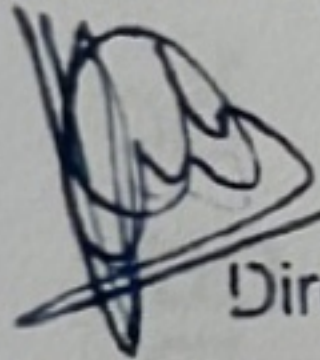
This is to hereby certify BIPRAJIT DAS who is having the registration number 1AY20AE400 is student of Acharya institute of technology Soladevanahalli Bangalore has undergone the internship at Fluidmech Solutions Private limited, Under the guidance of Kiran S Hubballi along with his academic guide from the college from 1st August 2022 to 31st August 2022.

He has successfully completed 112 hours of internship at the Fluidmech Solutions Private limited. His internship training program included Product development and Analysis.

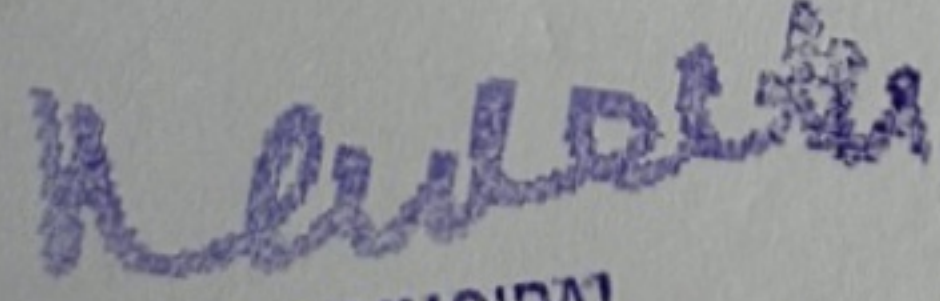
During the internship, he has displayed good understanding skills and a self-motivated attitude for learning new skills and taking constructive criticism. He was a diligent intern and a trainee.

We wish her every success in her life and career.

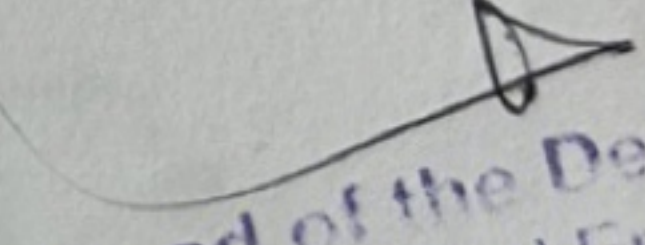
For FLUIDMECH SOLUTIONS PVT. LTD.



Director



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107



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

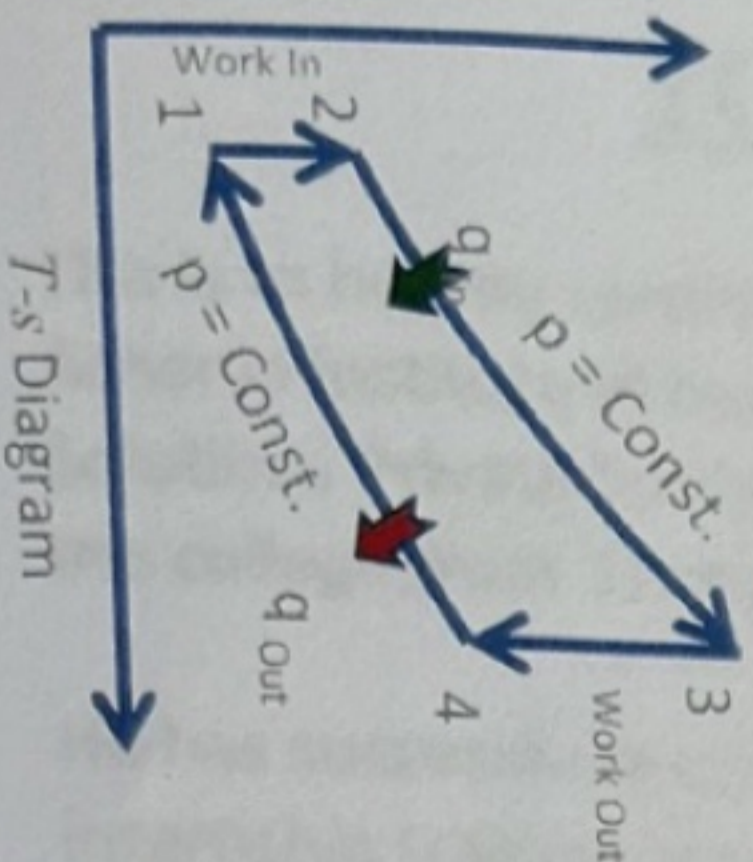
📍 #4A, Pista Arcade, Varthur Main Road, Siddapur, Whitefield, Bangalore 560066
☎ +91 99163 78339, +91 83173 71439
✉ kiran@fluidmech.in
🌐 www.fluidmech.in

C E R T I F I C A T E of Training & Internship

This certificate is presented to

Lakshmisha T H

For participating in "Foundation & Practical Aspect of Aero Engine Design" (30 hrs Course)
conducted by *Dheya Engineering & Technology Pvt Ltd, Bengaluru*



Vinod S Chaudhari
Technology Director

Signature

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107

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

Date : 12/09/2022

TO WHOM IT MAY CONCERN

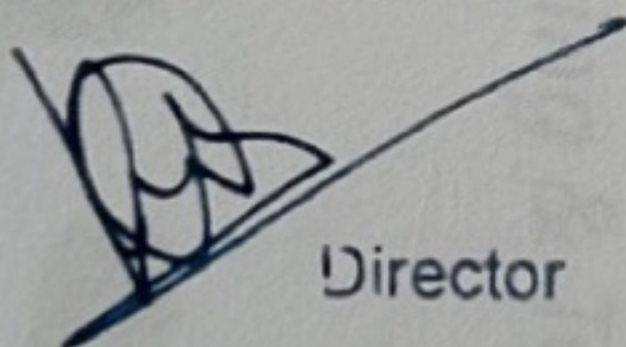
This is to hereby certify PRASHANT R who is having the registration number 1AY20AE402 is student of Acharya institute of technology Soladevanahalli Bangalore has undergone the internship at Fluidmech Solutions Private limited, Under the guidance of Kiran S Hubballi along with his academic guide from the college from 1st August 2022 to 31st August 2022.

He has successfully completed 112 hours of internship at the Fluidmech Solutions Private limited. His internship training program included Product development and Analysis.

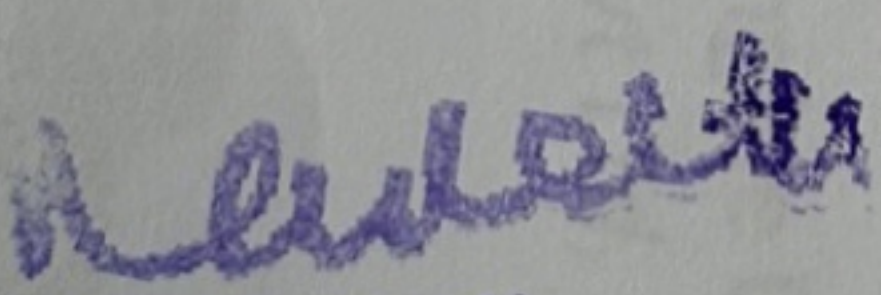
During the internship, he has displayed good understanding skills and a self-motivated attitude for learning new skills and taking constructive criticism. He was a diligent intern and a trainee.

We wish her every success in her life and career.

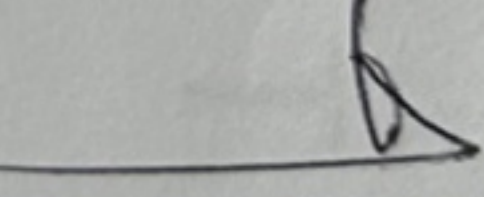
For FLUIDMECH SOLUTIONS PVT. LTD.



Director



PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLEDEVANAHALLI, BENGALURU 560 107



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

Date : 12/09/2022

TO WHOM IT MAY CONCERN

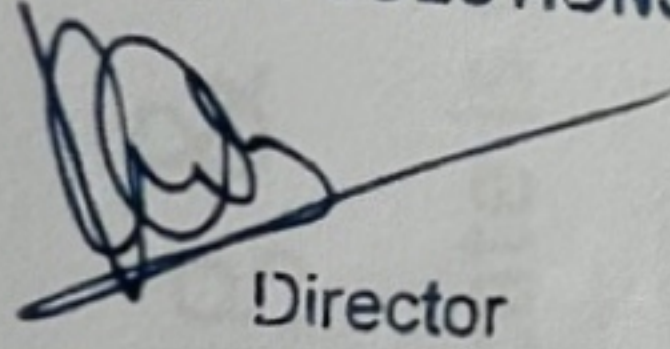
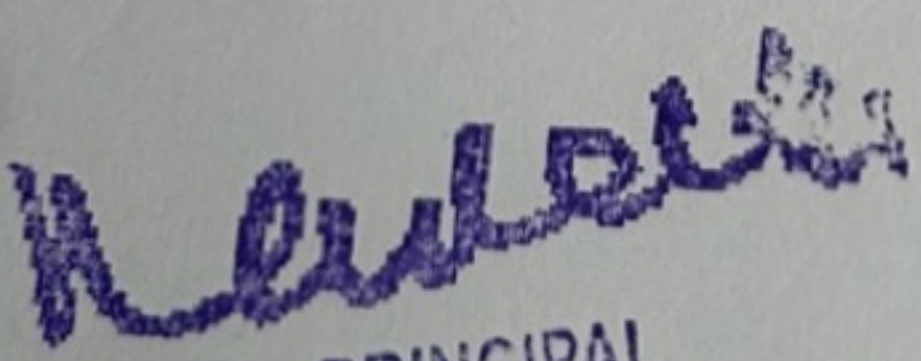
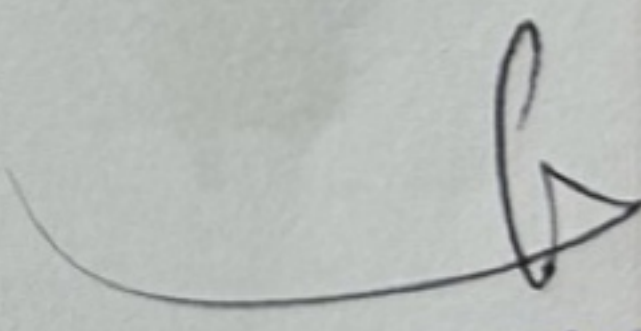
This is to hereby certify THRISHUL N who is having the registration number 1AY20AE404 is student of Acharya institute of technology Soladevanahalli Bangalore has undergone the internship at Fluidmech Solutions Private limited, Under the guidance of Kiran S Hubballi along with his academic guide from the college from 1st August 2022 to 31st August 2022.

He has successfully completed 112 hours of internship at the Fluidmech Solutions Private limited. His internship training program included Product development and Analysis.

During the internship, he has displayed good understanding skills and a self-motivated attitude for learning new skills and taking constructive criticism. He was a diligent intern and a trainee.

We wish her every success in her life and career.

For FLUIDMECH SOLUTIONS PVT. LTD.


Director
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI BENGALURU 560 107
Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bangalore - 560 107

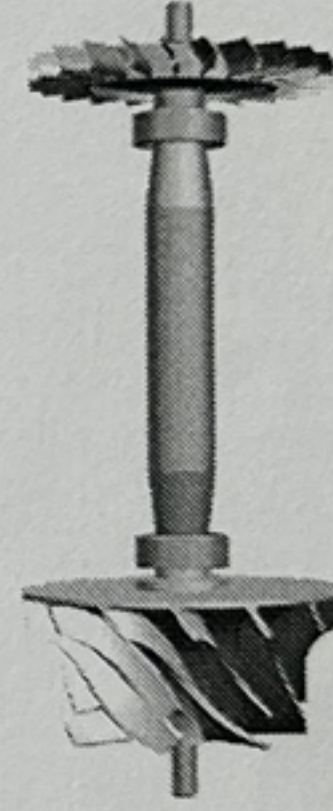
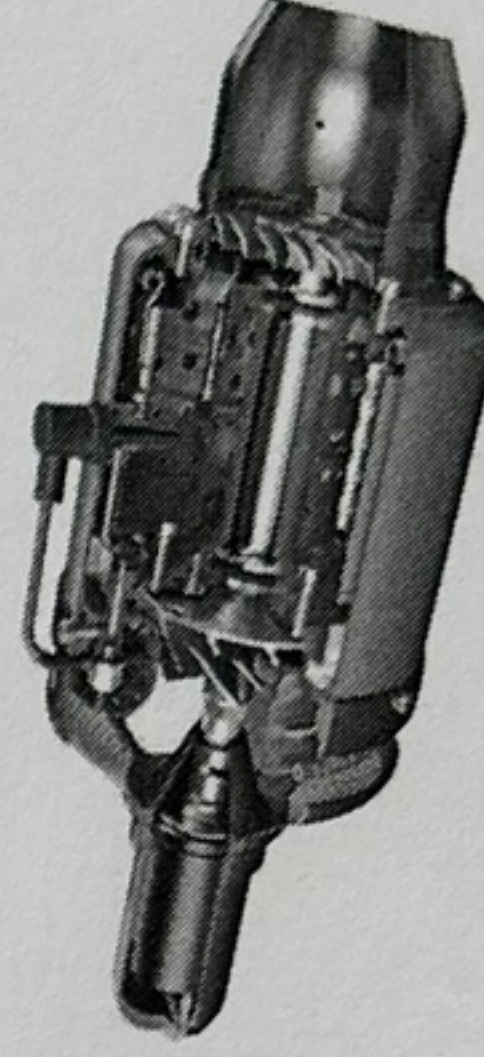
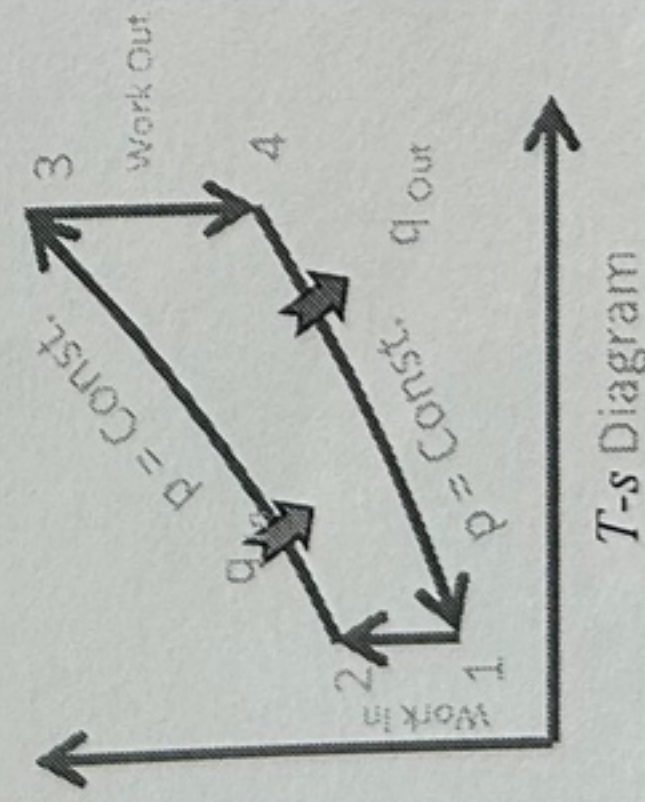
C E R T I F I C A T E

of Training & Internship

This certificate is presented to

Vishal K

For participating in "Foundation & Practical Aspect of Aero Engine Design" (30 hrs Course)
conducted by *Dheya Engineering & Technology Pvt Ltd, Bengaluru*



Vinod S Chaudhari

Vinod S Chaudhari
Technology Director


Vinod S Chaudhari

PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
SOLDEVANAHALLI, BENGALURU 560 107

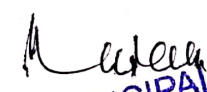
Head of the Department
Aeronautical Engineering
Acharya Institute of Technology
Bangalore - 560 107

CERTIFICATE

Certified that the Project work entitled “**Development of computer vision facility in a UAV**” is carried out by A S Shashank (1AY19AE001), Basavaraj T (1AY19AE009), Mohan G M (1AY19AE024), Thirumale Gowda M K (1AY19AE051) in the partial fulfilment 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 **Project Work Phase – II (18AEP83)** prescribed for the Bachelor of Engineering Degree.


Signature of Guide
Dr. Swetha S


Signature of HOD
Dr. S K Maharana


Signature of Principal
Dr. Rajath Hegde M M

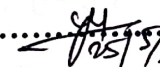
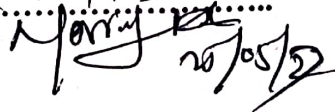
PRINCIPAL
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

1. Partha Sarathy G.....
2. NARAYAN D.....

Signature with Date

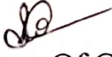

20/05/23

20/05/23


ACHARYA INSTITUTE OF TECHNOLOGY
Hesaraghatta Road, Dr. Sarvepalli Radhakrishnan
Road Bengaluru 560107
DEPARTMENT OF AERONAUTICAL ENGINEERING




CERTIFICATE

This is to certify that the major-project entitled **“DEVELOPMENT OF A FLAPPING WING AIRCRAFT MODEL”** carried out by **Avantika S Gaikwad (1AY19AE008), Prajwal Suares (1AY19AE30), Prerana M Bhute(1AY19AE031), Shashank Upparige N R(1AY19AE043)** 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 Major-project report has been approved as it satisfies the academic requirements in respect to the **Project Work(18AEP78)** work prescribed for the Bachelor Of Engineering Degree.


Signature Of Guide
Dr.Swetha S
Associate Professor
Dept of AE,AIT


Signature Of HOD
Dr. S K Maharana
Prof and HOD
Dept of AE,AIT


Signature Of Principal
Dr. Rajath Hegde M M
Principal, AIT
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External viva

Name of the examiners

Signature and date

1. Partha Samraty. G

2. N. A. RESHMI D. I.

25/5/23

26/5/23



CERTIFICATE

Certified that the Project work entitled “**Design and development of propeller blade using digital twin technology**” is carried out by **Gagandeep DT (1AY19AE016), Sheethal Jain YN(1AY19AE044), Somu Parappa Hangaragi(1AY19AE048)** in the partial fulfilment 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 **Project Work Phase – II (18AEP83)** prescribed for the Bachelor of Engineering Degree.

Handwritten signature

Signature of Guide

Mr. Amar Gandge

12

Signature of HOD

Dr. S K Maharana

Allen

Signature of Principal

Dr. Rajath Hegde M M

External Viva

Name of the Examiners .

1. Parthasarathy. S
2. Dr. Natarajan

Signature with Date

~~11/20/23~~

DEPARTMENT OF AERONAUTICAL ENGINEERING
ACHARYA INSTITUTE OF TECHNOLOGY

(AFFILIATED TO VIVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI, APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NAAC, NEW DELHI)
Acharya Dr. Sarvepalli Radhakrishnan Road, Soldevanahalli, Bengaluru-560107



Certificate

This is to certify that the Project work entitled "**Application of Machine Learning in Designing Compressor Blade for a Gas Turbine Engine**" is a bona-fide work carried out by Aditya Halornekar (1AY19AE002), Harsh Joshi (1AY19AE018), Kaizar Merchant (1AY19AE019) and Yashraj Sankhalkar (1AY19AE053) in partial fulfillment for the award of the degree of **Bachelor of Engineering in Aeronautical 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 Bachelor of Engineering Degree.

Signature of Guide

Dr. Swetha S

Signature of HOD

Dr. S K Maharana

Signature of Principal

Dr. Rajath Hegde M M

PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

External Viva

Name of the Examiners

Signature with date

1. Partha Sarathy S

25/5/23

2. NARESH - DE

28/05/23

ACHARYA INSTITUTE OF TECHNOLOGY

Hesaraghatta Road, Dr. Sarvepalli Radhakrishnan Road
Bengaluru 560107

DEPARTMENT OF AERONAUTICAL ENGINEERING.



CERTIFICATE

Certified that the Project Work entitled "Semi-Autonomous Hexacopter for Multi-Purpose Application" is carried out by Anoop M S, Manish Patel, Naveen B M, Vishal bearing USN 1AY19AE006, 1AY19AE022, 1AY19AE028, 1AY19AE052 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
Dr. Swetha S

Signature of HOD
Dr. S K Maharana

Signature of Principal
Dr. Rajath Hegde M M

External Viva

Name of the Examiners

1. Partha Sarathy. G
2. Dr. Nat or. S. S.

Signature with Date

26/5/23
S. - 26/6/23

ACHARYA INSTITUTE OF TECHNOLOGY

Dr. Sarvepalli Radhakrishnan Road, Soladevanahalli

Bengaluru 560107

DEPARTMENT OF AERONAUTICAL ENGINEERING.



CERTIFICATE

Certified that the Project work entitled "DEVELOPMENT OF AUTONOMOUS QUADCOPTER MODEL" is carried out by ANUMOL BHARADWAJ K (1AY19AE007), SHARATH KUMAR R (1AY19AE042), MIHIR PATEL(1AY19AE017) and AKRAM BASHA (1AY19AE003) 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 Project Report (18AEP83) prescribed for the Bachelor of Engineering Degree.

.....
Signature of Guide
Prof Partha Sarathy
Assistant Professor
Dept of AE, AIT

.....
Signature of HOD
Dr. SK Maharana
Prof and Head
Dept of AE, AIT

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

External Viva

Name of the Examiners

Signature with Date

1. Partha Sarathy, G.....

.....
25/5/23

2. NARESH OC.....

.....
25/5/23



CERTIFICATE

Certified that the Project work entitled “**Development and Implementation of a facility for Urban Air Mobility**” is carried out by Anchara M (1AY19AE004), D Ranjitha (1AY19AE012), Manjunath S M (1AY19AE023), Sahas S (1AY19AE037) in the partial fulfilment 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 **Project Work Phase – II (18AEP83)** prescribed for the Bachelor of Engineering Degree.

.....
Signature of Guide
Prof. Akash S
Assistant Professor
Dept of AE, AIT

.....
Signature of HOD
Dr. S K Maharana
Prof and Head of the Dept
Dept of AE, AIT

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

External Viva

Name of the Examiners

1. Partha Sarathy : s
2. N. R. S. H. A.

Signature with Date

..... 20/05/22


..... 20/05/22


ACHARYA INSTITUTE OF TECHNOLOGY
Hesaraghatta Road, Dr. Sarvepalli Radhakrishnan Road
Bengaluru 560107
DEPARTMENT OF AERONAUTICAL ENGINEERING.

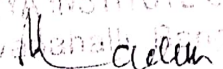


CERTIFICATE

Certified that the Project Work entitled "Development and Testing of Double Delta Blended Wing Body Aircraft" is carried out by Dipak Jaiswal, Madhushree NP, Munna Kumar Yadav, Radheshyam Thakur bearing USN 1AY19AE015, 1AY19AE021, 1AY19AE026, 1AY19AE033 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
Dr. Swetha S


Signature of HOD
Dr. S K Maharana

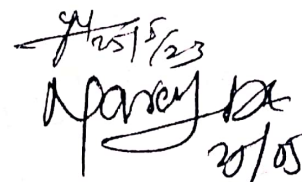

Signature of Principal
Dr. Rajath Hegde M M

External Viva

Name of the Examiners

1. Partha Sarathy. G
2. NARESH DL

Signature with Date


20/05/23

DEPARTMENT OF AERONAUTICAL ENGINEERING

CERTIFICATE



Certified that the Project entitled "DESIGN, FABRICATION & STRUCTURAL ANALYSIS OF MED-CAPSULE FOR DELIVERING LIFE-SAVING GOODS" is a bonafide carried out by Rakshit M G (1AY19AE035), Princia J L (1AY19AE032), Tahir Ahmad (1AY19AE050), and Nirbhay B Bhoi (1AY19AE010) in partial requirements of eighth semester degree of Bachelor in Engineering in Aeronautical Engineering of Visvesvaraya Technological University, Belagavi during the academic year 2022-2023. It is certified that all the correction or suggestion indicated for internal assessment have been incorporated into the report. This project has been approved as it satisfies the academic requirements in respect of project work prescribed for Bachelor of Engineering.

GUIDE

Prof. Dinesha Kumara H M

HOD

Dr. S K Maharana

PRINCIPAL

Dr. Rajath Hegde M M

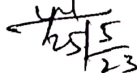
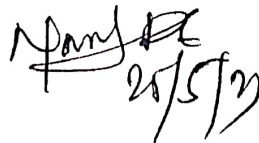
ACHARYA Technological University
Siddaganga, Bangalore-560 074

DEPARTMENT OF AERONAUTICAL ENGINEERING



CERTIFICATE

Certified that the project entitled "**FLIGHT TRAJECTORY PREDICTION AND PERFORMANCE OPTIMIZATION**" carried out by **DARWIN VINCENT (1AY19AE014), LEAH GEORGE MANAPURATHU (1AY19AE020), SAMYAK KINI B(1AY19AE039), SAYEEMA IFRA (1AY19AE040), YATIN SINGLA (1AY19AE054)** in partial requirements for the eight-semester degree of the Bachelor of Engineering in Aeronautical Engineering of Visvesvaraya Technological University, Belgaum during the academic year 2022-23. It is certified that all corrections or suggestions indicated for Internal Assessment have been incorporated in the report. The Project Report has been approved as it satisfies the academic requirements in respect of the Project work prescribed for the Bachelor of Engineering Degree.

Examiner1. G. Partha Sarathy. S  25/5/232. NARESH D  25/5/23
HOD

Dr. S K Maharana


GUIDE

Dr. Swetha S


PRINCIPAL

Dr. Rajath Hegde M M

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevarahalli Bangalore-560 107

Dept. of AE

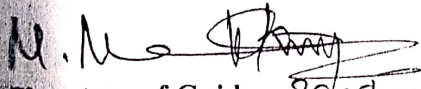
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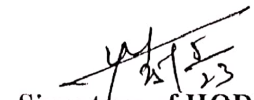
ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AERONAUTICAL ENGINEERING

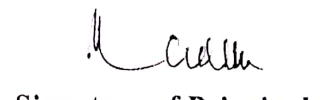


CERTIFICATE

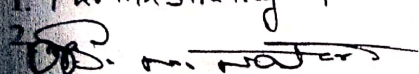
Certified that the Project work entitled “Urban Air Mobility For E-Commerce Application” is carried out by Muzzammil Ahmed N(1AY19AE027), NehaShree C H (1AY19AE029), Shruthi S(1AY19AE045), SnigdhaRaj (1AY19AE047) in the partial fulfilment for the award of the degree of Bachelor of Engineering in Aeronautical 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 Project work prescribed for the Bachelor of Engineering Degree.


Signature of Guide 25/05/2023
Dr. MuthuKumar M
Associate Professor
Dept of AE, AIT

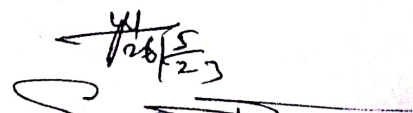

Signature of HOD
Dr. S K Maharana
Prof and HOD
Dept of AE, AIT


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

Name of the Examiners

1. Partha Sarathy . S
2. 

Signature with Date


25/5/23


ACHARYA INSTITUTE OF TECHNOLOGY

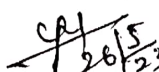
DEPARTMENT OF AERONAUTICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled "DESIGN AND FABRICATION OF HOVER-BIKE" is carried out by Biprajit Das (1AY20AE400), Lakshmisha T H (1AY20AE401), Prashanth R (1AY20AE402), Thrishul N (1AY20AE404), Vishal K (1AY20AE405) in the partial fulfilment 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 Project work prescribed for the Bachelor of Engineering Degree.


Signature of Guide
Prof. Sibiraj R
Assistant Professor
Dept of AE, AIT

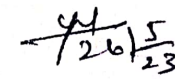

Signature of HOD
Dr. S K Maharana
Prof and HOD
Dept of AE, AIT


Signature of Principal
Dr. Rajan Hegde
Principal, AIT
ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Name of the Examiners

1. Parthasarathy. G
2. Dr. Nataraj. S

Signature with Date



26/5/23
S. - - - 28/5/23


ACHARYA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF AERONAUTICAL ENGINEERING




CERTIFICATE

Certified that the Project work entitled “**DESIGN AND TESTING OF THE HEXAGONAL GUIDE VANE FOR VERTICAL AXIS WIND TURBINE**” is carried out by **Sarasa Sumanth (1AY18AE053), Aneesh Nehru Jyothula (1AY19AE005), Mohith Vamsi Prasad (1AY19AE025), Rajupalem Aravind (1AY19AE034)** in the partial fulfilment 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 Project work prescribed for the Bachelor of Engineering Degree.


Signature of Guide
Prof. Varsha N
Assistant Professor
Dept of AE, AIT


Signature of HOD
Dr. S. K. Maharana
Prof and HOD
Dept of AE, AIT

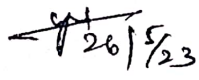

Signature of Principal
Dr. Rajath Hegde M M
Principal, AIT
PRINCIPAL

ACHARYA INSTITUTE OF TECHNOLOGY
Soldevanahalli Bangalore-560 107

Name of the Examiners

1. Parthasarathy. S
2. Dr. Noddy S S

Signature with Date


26/5/23
P. — 26/5/23