

ATHIS MITHUN E

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OBJECTIVE

Motivated final-year Aerospace Engineering student specializing in UAVs, seeking an internship to leverage my expertise in aerodynamics, propulsion, and UAV design. Proficient in CATIA V5, AutoCAD, ANSYS Workbench R1 2024, and MS Office, with practical experience in airport management. Passionate about advancing drone technology and contributing to innovative aerospace projects.

EDUCATION

B. Tech (Hons.) Aerospace Engineering with Specialization in Unmanned Aerial Vehicle
Periyar Maniammai Institute of Science and Technology

Current CGPA: 7.76 (up to 6th semester)

Expected Graduation: [May, 2025]

Certifications & Training

- In-plant training on Artificial intelligence in Unmanned Aerial Vehicles | Vimanna Labs Pvt.Ltd.
- Intern at Vaayusastra Aerospace, Chennai | Trainer for the Naam Mudhalvan Scheme.
- In-plant Training in Airline and Airport Management | Vimanna Labs Pvt. Ltd.
- In-plant Training on Microlight Aircraft Inspection | Agni Aero Sports Adventures Academy, Jakkur Aerodrome, Bangalore.
- In-Plant Training on Automation (Pneumatics, Hydraulics, Ple) | CETAT, Affiliated With BOSCH
- Training In AutoCAD and Catia V5 | Sri Design Cad Technologies Solution Pvt Ltd
- Completed Training on Space Surface Exploration Vehicle Operations | Tenkasi Aerial Technologies
- Basics Of Aeromodelling | Vimanna Labs Private Ltd.
- Junior Grade Typewriting (English) | 30 WPM (First Grade) | Government Of Tamil Nadu
- Cleared Prathamik and Madhyama Hindi Examinations | Dakshina Bharat Hindi Prachar Sabha

Technical Qualification And Skill

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| • MS office | • C,C++, Python and HTML(basics) |
| • Ansys workbench | • Documentation |
| • CATIA V5 | • Arduino Programming |
| • AutoCAD | • Aeromodelling |