

MUZZAMMIL AHMED N

OBJECTIVE

Highly Dedicated, Enthusiastic, and Team-Orientated To Advance My Career As An Aeronautical Engineer and To Obtain A Responsible, Challenging Position With Strong Ethic Work On Aviation Engineering Internship, Offering Leadership, Experience and Innovation To develop Technologies, Solutions And Processes For Current & Future Aviation & Aerospace Programs

SKILLS & KNOWLEDGE

- Autocad 2022
- Solidworks 2020
- Systems Toolkit 12
- Solid Edge ST10
- Ansys Spaceclaim
- Ansys Static Structural
- Autocad 2D Civil,Mech,Aero
- Wide Knowledge In

Elements Of Aeronautics,

Aircraft Propulsion

Turbomachines

Analysis Of Fluid Dynamics & Heat Transfer

Rocket Science

Rocket's Electric Propulsion

Aircraft Material Science

- C Programming
- MS Excel Advanced/Office

CONTACT INFORMATION

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EDUCATIONAL HISTORY

Acharya Institute Of Technology

Aeronautical Engineering (Pursuing) 3rd Year

St.Claret Pre University College

(Science) Physics, Chemistry, Maths, Electronics

St.Ann's High School

Higher And Primary Education

PARTICIPATIONS & CERTIFICATIONS

- Completed AICTE Training On "Engineering Modelling and Simulation Using CFD" at National Institute Of Technology, Jamshedpur.
- Participated in "Space Technology and Its Applications" Workshop From IIRS, ISRO.
- Completed Training On "Parametric Modelling Using SOLIDWORKS" From CAD Solutions, Coimbatore.
- Completed STK Software Training From SS Technologies.
- Participated In Workshop In "Computational Fluid Dynamics" At Rajiv Gandhi Institute Of Technology, Mumbai.
- Participated in "Astra Robotics" From IEEE at RV College Of Engineering, Bengaluru.
- Oriented Project On Sonar Sensor, Line Following Robots At "Astra Robotics" At St.Claret Pre-University College.
- Completed Project Based Training Program In RC Aircraft Design At 'Skyfi Labs', Bengaluru.
- Participated in "RC Quadcopter" Workshop At Avian Aerospace, Bengaluru.
- Completed Training On Introductory Program For Aerospace Structural Engineer Design at Brigdenow Academy.
- Participated In 'MultiBody Dynamics Using Solidworks Motion' At Malla Reddy College Of Engineering, Telangana.
- Completed 'Advanced Excel Workshop' At JS Academy.
- Completed "Essentials Program In Python Tkinter With MySQL" from Letsupgrade, NSDC & Skill India.
- Participated In "DATA VISUALIZATION IN EXCEL" from ABCLTech.
- Participated In Workshop On AI (DO-A-THON) At Pantech Solutions.
- Participated In ANCQ 2017 In St.Claret PU College Bangalore, From Royal Australian Chemical Institute.
- Participated In Mentoring YuvaQuiz, Envirolution Quiz, From MyGov.
- Participated in Sports Quiz From MyGov Manipur.

INTERESTS AND HOBBIES

- Interested in Learning different languages.
- I Love Watching knowledgeable Vlogs about Aviation
- Cooking, Music, Anime, Avgeek, Travelling.