

MOHAMMED IMRAN MI

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EDUCATION

GUVI GEEK NETWORKS

Full Stack Developer Program

IITM Research Park, Chennai

Jan 2023 - Jul 2023

I successfully completed a comprehensive Full Stack Development program focused on the MERN technology stack.

Relevant Coursework: MongoDB, Express.js, React, Node.js, AWS.

RAJALAKSHMI ENGINEERING COLLEGE

Chennai

B.E Aeronautical Engineering - 8.2 CGPA

Aug 2018 - May 2022

Engineering graduate with proficiency in CAD, aerodynamics simulation, aircraft design, and hands-on experience in propulsion systems and aircraft projects.

WORK EXPERIENCE

GUVI GEEK NETWORKS

IITM Research Park, Chennai

Technical Support Intern

Aug 2023 – Present

- I served as a Technical Support Mentor for the government project 'Naan Mudhalvan' within the Guvi Geek Networks team, addressing technical inquiries across various venues over a 3-month period.
- While there, I acquired proficiency in the Python stack program and had the opportunity to engage in further work.

PERSONAL PROJECTS

Query Ticketing System

Jun 2023

- This application is built to solve questions regarding MERN Stack development through one-on-one chat.

Rental Application

May 2023

- An application with renting household products, featuring booking time slots and payment modules.

Admin Dashboard

Apr 2023

- The dashboard incorporates customized Bootstrap components, allowing for CRUD operations within the user interface.

ADDITIONAL

Technical Skills: HTML5, CSS3, JavaScript, ReactJS, Bootstrap, Tailwind CSS, Material UI, MongoDB, MySQL, NodeJS, ExpressJS, Redux, VScode, Git, GitHub, Postman, Netlify, C Language, Python, MS Office.

Languages: Conversational Proficiency in English, Hindi ; Fluent in Tamil.

Certifications & Training: C Programming for Beginners-Master the C Language Course in Udemy, Zen Class Full Stack Developer Program in Guvi Geeks Networks, Full Stack with Python Programming in Guvi Geeks Networks .

INVOLVEMENTS

Hackathon

Sept 2023

- Participated in the CodeCon Front End Edition Hackathon hosted by Guvi Geek Networks.

Robotic Designs

Aug 2019

- Designed and programmed an embedded humanoid robot using Energia software for an intra-college competition.

SOCIAL LINKS

1. My Personal Portfolio
2. Github
3. Linked In