MOHIDEEN MAHEEN P

FULL STACK DEVELOPER

Email : maheenmohideen@gmail.com
Phone.no : +91 8870573574
LinkedIn : https://www.linkedin.com/in/mohideen-maheen-a00214280
Portfolio : https://mohideenmaheen.vercel.app/

Summary

Full Stack Web Developer with strong expertise in front-end and back-end technologies, including HTML, CSS, JavaScript, React and Node.js. Skilled in building scalable, user-friendly applications with a focus on performance and seamless user experience. Adept at solving complex technical challenges and delivering impactful, high-quality solutions tailored to business needs.
Check out my Website : Portfolio

Technical Skills

- **Programming languages :**
  JavaScript , Python
- **Frontend Technologies :**
  HTML5 , CSS3 , Bootstrap , React.js ,Tailwind CSS
- **Backend Technologies :**
  Node.js , Express.js , Django
- **Databases :**
  Mongo DB , My SQL
- **Development Tools :**
  Git , GitHub , Visual Studio Code

Education

UG 2025 – Nellai College of Engineering , Tirunelveli
- Holding BE Degree in Computer Science with **CGPA : 7.6**

HSC 2021 – St.John's Matric. Hr. Sec. School , Veeravanallur
- Scored 90.71% in the 12th Grade Exam

SSLC 2019 – St.John's Matric. Hr. Sec. School , Veeravanallur
- Scored 87.8% in the 10th Grade Exam

Certificates

- **National Conference 2024 –** Dr. G U POP College , Tuticorin
- **Paper Presentation 2024 –** Anna University , Tirunelveli
- **Infosys Springboard –** Big Data Analysis

Work Experience

AI & ML and Web Application Intern
Neural Transformers.AI , Chennai **(Aug 2024 - SEP 2024)**

Project : *Computer Numerical Control*

- **Technologies :** Python , Google Colab , G-code , Matplotlib / Plotly (Visualization)
- **Description :** Computer Numerical Control (CNC) automates machines using programmed instructions. With Python in Google Colab, toolpaths can be generated, simulated, and visualized easily

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Web Development Intern
Corizo.in , Bangalore (FEB 2025 - APR 2024)

Project : *E-Commerce*

- **Technologies :** HTML , CSS , JavaScript ,Tailwind CSS
- **Description** : E-commerce websites allow users to buy and sell products online. Using HTML, CSS, JavaScript, and Tailwind CSS, these sites are made interactive, responsive, and visually appealing

Project : *CRUD Application*

- **Technologies :** HTML , CSS , JavaScript ,Tailwind CSS , Mongo DB , Node.js
- **Description** : A CRUD application allows users to Create, Read, Update, and Delete data efficiently. Using HTML, CSS, JavaScript, Tailwind CSS, and MongoDB, it provides a responsive interface and persistent data storage

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Final Year Project
Nellai College of Engineering , Tirunelveli **(JAN 2025)**

Project : *Real Time Code Collaboration*

- **Technologies :** MongoDB, Express.js, React.js, Node.js, JavaScript, Socket.io, Agora.io, Code Editor Libraries (Code Mirror/Monaco Editor)
- **Description** : This project enables multiple users to write and edit code together in real-time. Using the MERN stack, it provides a robust backend and interactive frontend interface. Socket.io ensures instant synchronization of code changes between all users.Agora.io integrates live video and voice chat for seamless communication. Overall, it creates a collaborative environment for coding, learning, and teamwork