

# Mohammed Sharjun M

[E - Mail](#) | [LinkedIn](#) | [GitHub](#)  
West Tambaram | 9025677197

## EDUCATION

### ANNA UNIVERSITY

BE CSE,DHAANISH AHMED  
COLLEGE OF ENGG  
June 2021-April 2025 | Chennai, India  
8.43/ 10 (present)

### ST.ALOYSIUS SEC SCHOOL

Grad. May 2021 | THENI, India  
82/100 (%)

## SKILLS

### LANGUAGES

- Java
- Javascript
- Python

### FRAMEWORKS

- React JS
- Next JS
- Node JS
- Express JS

### DATABASE

- Mongo DB

### WEB PLATFORMS

- WordPress
- Shopify

### VCS AND BUILD TOOLS

- Git/Github
- Visual Studio Code
- Node Pkg Manager (npm)
- Postman
- Firebase
- Gemini Api

## COURSE WORK

### UNDERGRADUATE

- OOPS
- DSA
- IBM CLOUD
- R-DBMS

## EXPERIENCE

### IETE | WEB-DEVELOP-CONTEST | SEP-NOV 2023

#### FRONT-END-DEVELOPER | HTML | CSS | JS

- Designed and developed a responsive website for **IETE** using **HTML, CSS, and JavaScript**, ensuring a seamless user experience across various devices and browsers, demonstrating expertise in **front-end** web development.

[LINK:// IETE-WEBSITE](#)

## PROJECTS

### AQB | HEXAWARE | AI | MERN STACK

-- SEP - OCT 2024

- Developed a scalable **Automatic Question Builder** using **MERN** and **Gemini AI**.
- Featuring property listings, search functionality, and user authentication and prompt generation.
- Showcasing expertise in full-stack development and MERN stack technologies

## INTERNS

### PYTHON | COD-TECH SOL | AUG-OCT 2024

- Developed a Bank Management System
- Created a Snake Game.
- Gained hands-on experience in both front-end and back-end technologies

## CERTIFICATIONS

- SimpliLearn - PYTHON
- PanTech E-Learning - JAVA
- MongoDB Node JS Developer path

## ACHIEVEMENTS

- Participated and gone until Third Round in web Design and gain expertise in the field of Full-Stack Web Dev conducted by [IETE] and gained valuable Experiences.
- Led Cypher Crafters team in the Hexaware Hackathon, developing an innovative solution using MERN and AI. Demonstrated leadership, teamwork, and problem-solving skills to deliver a high-quality project under competitive conditions.

## LANGUAGES

- Tamil (NATIVE)
- English (PROFICIENT)
- Japanese (BASIC)