# Shaik Umar Althaf

Linkedin: ClickHereEmail: <a href="mailto:shaikumaralthaf003">shaikumaralthaf003</a>GitHub: ClickHereMobile:+91 9441476663

### **EDUCATION**

Sri Vasavi Engg Colleg

Diploma In Computer Science; CGPA: 9.1 / 10.0

Indian Eng Medium School SSC; CGPA: 9.0 / 10.0 Tadepalligudem, India
August 2023 - june 2026
Tanuku, India
April 2023

## **SKILLS SUMMARY**

• Languages: Java, JavaScript, HTML5, CSS3, Python, SQL

• Libraries: Pandas, Numpy, Matplotlib

Framework MERN Stack

Tools: Excel, PowerPoint, MySQL, Git (GitHub)
 Platforms: Visual Studio Code, Intellij IDEA, GitHub

• Soft Skills: Collaborative Team Contributor, Quick to master new tools in Tech Environments, Analytical Troubleshooter

#### **WORK EXPERIENCE**

# FULL STACK DEVELOPER INTERN |

**Unified Mentor | Remote** 

February 2025- April 2025

- Engineered a real-time EV Charging Slot Booking System using the MEN stack (MongoDB, Express.js, Node.js),
   enabling 10+ concurrent user bookings and reducing wait time by 40% during internal testing.
- Created responsive UIs using HTML, CSS, and Bootstrap, achieving 100% mobile compatibility and seamlesss
   API integration for booking and admin modules, tested across 3 screen sizes.
- Employed GitHub and Postman for code collaboration and API testing, enhancing development efficiency and reducing integration bugs by 40%.

#### WEB DEVELOPMENT INTERN |

January 2025- February 2025

# ELiteTech | Remote

- O Successfully completed a 4-week internship with outstanding remarks in web development.
- Completed a self-driven frontend project over 40+ hours, utilizing Git for 20+ version-controlled updates and implementing key UI/UX features from scratch.

### **PROJECTS**

## EV Recharge Bunk Info | LINK

- o Engineered a full-stack EV charging slot platform using MongoDB, Express.js, and Node.js.
- Developed secure User login and admin dashboard, ensuring 99.9% uptime with robust User authentication and data encryption.
- Enabled real-time slot availability and location-based station listings, resulting in a 30% improvement in user satisfaction based on UX feedback.
- Ensured clean backend architecture and integrated 10+ RESTful APIs, optimizing system maintainability and reducing future development time by 40%

### MockMate Al Agent By Lazr Al | LINK

- o Refined and utilized **MockMate**, an Al-powered interview preparation agent by Lazr Al.
- o Gained experience with AI tools and prompt engineering, refining the mock interview process through 20+ iterations.
- Simulated real-time interview scenarios for 5+ distinct job roles, improving response accuracy through targeted question patterns.

# Portfolio | LINK

- Designed and deployed a responsive personal portfolio using HTML, CSS, and JavaScript, showcasing 5+ key projects.
- Focused on clean UI/UX, smooth navigation, and ensured cross-device compatibility, optimizing the portfolio for 3+ devices (mobile, tablet, and desktop).

#### **CERTIFICATES**

## Programming in Python (Udemy) | CERTIFICATE

o Mastered fundamental Python syntax, proficiently utilizing 5+ control flow, loops, functions, and data structures.

# Al Agent - MockMate (Lazr Studio) | CERTIFICATE

 Mastered building 5+ Al agents on Lazr Studio, developing a mock interview tool to simulate 10+ real-time interview scenarios