# SHEIKH ALTAMASH

 $+91-7498399449 \diamond Nagpur, India$ 

### **OBJECTIVE**

Detail-oriented Full Stack Developer (MERN Stack) leveraging internship and project experience to build responsive UIs, RESTful APIs, and implement secure data handling. Proven team collaborator successful in delivering functional prototypes in hackathons. Seeking challenging web development opportunities.

### **EDUCATION**

Bachelor of Technology in Computer Science and Engineering, Anjuman College of Engineering and

Technology, Nagpur 2022 – Present

CGPA: 8.0

#### SKILLS

Languages HTML, CSS, JavaScript, Java

Frontend React.js, React Native

Backend Node.js, Express.js, REST APIs, Socket.IO

Database MongoDB, SQL

Tools VS Code, Git, GitHub, Postman

#### **PROJECTS**

### Social Media Investigation Tool

Node.js, Express.js, MongoDB, React.js, Puppeteer, Socket.IO

- Increased data gathering efficiency by 30% and acquisition speed by 40% using headless automation.
- Solved rate limiting issues and retrieved async data from infinite scroll pages.

## Note-Sharing and Doubt Solving Platform

Node.js, Express.js, MongoDB, Cloudinary

- Developed a JWT-secured, real-time note-sharing app.
- Integrated Gemini API for automated doubt solving; improved engagement by 30%.

## **Accommodation Booking Platform**

Node.js, Express.js, MongoDB, Cloudinary

- Replicated core Airbnb features optimized image loading using Cloudinary.
- Implemented transaction flow with input validation and 50+ test listing.

## **EXPERIENCE**

### Full Stack Developer Intern, Crazyjump Pvt Ltd

Apr 2025 – Jun 2025

- Contributed to UI and backend integration for mobile e-commerce app.
- Delivered dynamic modules including address forms, coupon logic, and user profiles.

### **CERTIFICATES**

Certificate Course in MERN Stack Development – Apna College

Apr 2023

## ACHIEVEMENTS

- 1st Place, Aavishkar 2025 (Software Category): Won project competition at GCOE Nagpur.
- Patent Connect Finalist: Presented prototype at Advantage Vidarbha, received industry feedback.

### EXTRACURRICULAR ACTIVITIES

- Smart India Hackathon 2024, Team Lead: Led team to build a working prototype in 36 hours.
- Participated in national-level hackathons, workshops, and community-building events.