NAMAN JAIN

+91 8591875085 | [LinkedIn](#) | [Twitter](#) | [Github](#) | Mumbai, India

ABOUT

A 20 y/o Web Developer with a strong command in Spring Boot and SQL Databases, complemented by hands-on experience in Python for scripting, automation, and backend development. Firm grasp of React.js for frontend development, JSON Web Authentication, and Microservices. Eager to contribute a positive and solution-oriented approach to projects and collaborate with teams to achieve excellence.

SKILLS

Languages: HTML, CSS, JavaScript, Java, Python, C, C++
Framework: React.js, Django, Spring, Spring Boot 3+
Database: MySQL, PostgreSQL
OS and Services: Git, Github, AWS, JWT Authentication, Docker

EXPERIENCE

Java Developer Intern   May 2024 - June 2024
CodeClause   Virtual Internship

- Applied Java programming expertise to design and implement interactive user interfaces for projects, including an E-commerce website and ATM machine simulation at CodeClause.
- Engaged in troubleshooting and debugging complex issues, demonstrating strong problem-solving abilities and a proactive approach to resolving software challenges.

PROJECTS

Live Chat Room <[LINK](#)>
- A real-time chat website made with Spring Boot in the Backend and WebSocket for live updates.
- It uses JWT Auth to Authenticate and Login users, the front-end of the project is made using React.js and HTML-CSS.
- It has features such as one-on-one messaging, multimedia file sharing, and the ability to create or join group conversations.

Student Management System <[LINK](#)>
- A CRUD application that stores, adds, updates and deletes student information from MySql Database.
- Project uses a MySql database to store the information of the Student.
- The GUI of the project is made using Java Swing.

CERTIFICATIONS AND ACHIEVEMENTS

- Alpha+ Batch (Java with DSA) - Apna College <[LINK](#)>
- Ace Hacks - 24hrs Hackathon at Atharva College of Engineering <[LINK](#)>
- Marketing Head - Student Council of Atharva College of Engineering

SOFT SKILLS

Adaptable, curious, and a quick learner with strong problem-solving skills.
I like to solve and fix errors :0

EDUCATION

B.Tech in ECS (Electronics and Computer Science), Atharva College of Engineering   2023 - present
11th and 12th in Computer Science, TP Bhatia College of Science   2021 - 2023