# JAMAN RAI



Noida, Uttar Pradesh - 201301, India

## **OBJECTIVE**

Aspiring full-stack developer with a solid foundation in Java, HTML, CSS, JavaScript, and SQL. Looking for an internship opportunity to apply and enhance my skills in both front-end and back-end development. Passionate about building real-world web applications and continuously learning modern technologies to deliver impactful user experiences.

## **EDUCATION**

Asian School of Business

August 2023 - Present

Noida

Bachelor of Computer Application o CGPA: 6.78/10

• Jyoti Niketan School

April 2022-May 2023 Azamgarh

Secondary Education

Percentage: 69%

#### SKILLS

• **Programming Languages:** Java, C, C++, Python (basic)

- Web Technologies: HTML, CSS, JavaScript, PHP
- Database Systems: MySQL, SQL
- Other Tools & Technologies: Git, GitHub, VS Code, XAMPP, Postman
- Currently Learning: React.js, Spring Boot

## **PROJECTS**

Event Management System

March 2025

Tools: HTML, CSS, JavaScript, PHP, MySQL, XAMPP

- Developed a full-stack web application to create, track, and manage events with role-based user authentication.
- Implemented responsive dashboards using HTML, CSS, and JavaScript, enhancing user experience across devices.
- Designed a MySQL database with tables for events, attendance, and feedback, ensuring secure data storage with hashed passwords.
- Integrated attendance tracking and feedback collection features, streamlining event administration processes.

## ATM Simulator System

April 2025

Tools: Java, Swing, MySQL, Eclipse IDE

- Developed a Java-based desktop application for user account management and transaction processing.
- Implemented an interactive GUI using Swing components, enabling seamless user input and navigation.
- · Created a MySQL database with secure PreparedStatements to store user details, ensuring data integrity.
- Debugged SQL and file path issues in Eclipse, improving application reliability and performance.

# **CERTIFICATIONS**

Java Full Stack Development (CETPA)

February 2025

AI/ML for Geodata Analysis (ISRO)

August 2024