

# NAMAN RAI

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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  
*Bachelor of Computer Application*  
◦ CGPA: 6.78/10  
Noida
- Jyoti Niketan School** April 2022-May 2023  
*Secondary Education*  
◦ Percentage: 69%  
Azamgarh

## 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* [\[G\]](#)
  - 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* [\[G\]](#)
  - 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