Sujal Saxena

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Professional Summary

Results-oriented **Software Developer** with hands-on experience in building full-stack web applications using **React.js** and **Java Spring Boot**. Skilled in secure backend development, responsive frontend design, and REST API architecture. Passionate about crafting scalable solutions and contributing to collaborative engineering environments.

Skills

Languages: Java, JavaScript, HTML, CSS

Frontend: React.js, Tailwind CSS, Bootstrap, Redux Toolkit

Backend: Spring Boot, Spring Security, Spring Core, JDBC, REST API Design, JWT Authentication, Unit Testing

Database & Cloud: MySQL, Firebase

Development Practices: Agile Methodologies, OOPs, DBMS **Tools:** Git, GitHub, Postman, Swagger, VS Code, IntelliJ IDEA

Experience

Software Developer Intern, IMCS Group — On-site, Aligarh

June 2025 - July 2025

- Completed a 45-day structured internship focused on full-stack Java development.
- Co-developed **EventFlow**, an internal event management system for company operations.
- Engineered secure role-based login using Spring Security for SuperAdmin, Admin, and User access levels.
- Built dynamic UIs with React.js and Tailwind CSS, following mobile-first responsive design.
- Developed and tested RESTful APIs, integrating them with MySQL for seamless data management.

Education

Institution of Technology and Management, B.Tech in Computer Science

Aug 2022 - Aug 2026

• Coursework: Web Technologies, OOPs, DBMS, Software Engineering, Java Programming

Projects

E-Commerce Platform with Payment Gateway

ecommerceappcfb49.web.app

- Built a responsive e-commerce platform with Firebase Auth and real-time database integration.
- Integrated Razorpay payment gateway and ensured secure transactions.
- Technologies used: React.js, Redux Toolkit, Tailwind CSS, Firebase

Achievements

Tech & Outreach Lead - HackLoop 2025

July 2025 - Present

- Led outreach for a national-level student hackathon with 500+ participants and 20+ institutional partners.
- Resolved website UI/UX bugs and supported platform testing and deployment cycles.
- Built and managed sponsorship decks, leading to successful collaborations with multiple organizations.

Showdown Hackathon – ITM College

Dec 2024

- Achieved **2nd place** among 50+ teams in a competitive, 24-hour team-based hackathon.
- Designed and implemented optimized Java-based solutions for DSA challenges.
- Partnered on real-time debugging and code review under strict time constraints.