

KUNAL CHAUDHARY

Web Developer

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SUMMARY

Web Developer with hands-on experience in building full-stack web applications using React.js, Node.js, Express.js, MySQL, and Spring Boot. Proficient in creating responsive, scalable, and secure applications with a strong focus on user experience and performance optimization. Passionate about learning new technologies and solving real-world problems with clean, maintainable code.

PROFESSIONAL EXPERIENCE

Web Developer Intern

Threat Expert Cyber Solution • March 2025 –May 2025

- Built responsive web interfaces using React.js and Tailwind CSS.
- Developed and integrated REST APIs using Spring Boot and MySQL.
- Enhanced site performance, achieving 30% faster load times.
- Implemented secure user authentication and data handling practices.

PROJECTS

Threat Accardme – Full-Stack LMS Platform

- Built a Learning Management System with educator, student, and admin dashboards.
- Features include course uploads, exam proctoring, certificate generation, chatbot integration (Olama API), and media device enforcement for exams.
- Backend developed using Node.js, Express.js, MySQL, and JWT for secure authentication.
- Frontend built in React with responsive UI and role-based access control.

CTF Platform – Cybersecurity Challenges

- Developed a Capture The Flag platform with user login, real-time scoreboards, and problem solving interface.
- Implemented question management for admins and dynamic scoring system. • Stack: React.js, Node.js, MySQL, Firebase Authentication.

FeedStream – Social Feed Web App

- Developing a modern social feed platform where users can create, like, and comment on posts.
- Real-time interaction features using WebSockets and secure login with Firebase.
- UI built using React.js and Tailwind CSS, backend with Express.js and MongoDB.
- Focused on creating an engaging UX and optimizing for performance across devices.

SBM Hotel Management System

- Developing a hotel management platform to handle multiple hotel branches and staff roles.
- Includes dashboards for staff login, branch-specific controls, service requests, and room management.
- Frontend built in React.js with Tailwind CSS; backend built with Node.js, Express.js, and MySQL.
- Enables seamless operations for booking, staff coordination, and room status tracking across branches.

SKILLS

- Frontend: React.js, HTML5, CSS3, JavaScript, Tailwind CSS, Bootstrap
- Backend: Node.js, Express.js, Spring Boot
- Databases: MySQL, PostgreSQL, SQL
- Tools & APIs: REST APIs, Postman, Firebase, JWT Authentication
- AI Tools: Cursor, Warp, tera, windsurf, Github copilot
- Version Control: Git, GitHub
- Language: java ,python
- Soft Skills: Problem-Solving, Communication, Collaboration, prompt engineering

EDUCATION

B.Tech (Computer Science and Engineering) Nov 2022 - Sep 2026 St. Martin's Engineering College

Senior Secondary (XII), Science Percentage: 65.8% (CBSE board) Year of completion: 2022

Secondary (X) Percentage: 61.5% (CBSE board) Year of completion: 2020

ADDITIONAL INFORMATION

Languages: English, Hindi..

Certifications: DSA with Apna College, Web Development with apna Collage,.