

RAKESH KUMMARI

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LinkedIn

GitHub

Portfolio

Summary

Full Stack Developer specializing in the MERN stack (MongoDB, Express, React, Node.js) with hands-on experience building scalable web applications through projects and internships. Certified in Data Structures & Algorithms (Java) and MERN Stack. Strong in JavaScript, REST APIs, and responsive design, seeking an entry-level Full Stack Developer role.

Skills

Programming: JavaScript, Java, SQL, Python

Frontend: ReactJS, HTML5, CSS3, Bootstrap, Tailwind CSS, DOM

Backend: Node.js, Express, RESTful APIs

Databases: MongoDB, MySQL

Tools: VS Code, Git, Basic Figma, IntelliJ

Experience

Infosys Springboard 6.0 – Full Stack Development Intern

Sep 2025 – Nov 2025

Virtual Internship — Project: InsurAI – Policy Automation System

- Developed full-stack web application automating insurance workflows, reducing manual processing time by 30%
- Engineered responsive React.js dashboards with Tailwind CSS, improving user experience
- Implemented secure RESTful APIs with Spring Boot, JWT authentication, and Spring Security
- Integrated Google Gemini AI as a voice-enabled virtual assistant to handle insurance-related user queries.
- Managed database operations using MySQL and Hibernate for reliable data persistence

Projects

NEXORA – Social Networking Platform | MERN Stack, Next.js

May 2025 – Dec 2025

- Built a social networking platform with user authentication, posts, likes, comments, and friend request functionality.
- Improved RESTful APIs using Node.js and Express.js with MongoDB for scalable and efficient data management.
- Implemented JWT-based authentication and role-based access control to ensure secure access.
- Optimized performance using Next.js server-side rendering and responsive user interface design.

UNIPRO – University Management System | React.js, Node.js, Express.js, MongoDB, JWT

Jan 2024 – Aug 2024

- Created a comprehensive university management system streamlining academic operations for three distinct user roles (Admin, Teacher, Student).
- Executed secure authentication using JWT with role-based access control for Admin, Teacher, and Student roles.
- Built RESTful APIs using Node.js and Express.js to manage users, courses, assignments, and announcements.
- Designed dynamic React.js components and dashboards for efficient academic data management.
- Integrated MongoDB schemas to ensure scalable and structured storage of academic records.

Achievements

- Cleared **TCS CodeVita** Season 13 (Round 1), a national-level competitive programming contest.
- Achieved **Google Arcade Champion Tier**, completing advanced cloud and development challenges.
- Built and managed a digital content platform with **10K+ subscribers**, demonstrating consistency and analytical skills.

Certifications

- **Data Structures and Algorithms in Java – Apna College (2024):** Mastered Java & DSA techniques and performance optimization for scalable systems.
- **MERN Stack Web Development – Apna College (2024):** Gained expertise in building end-to-end applications with React, Node.js, and NoSQL databases.
- **Crash Course on Python – Google & Coursera (2025):** Certified in core Python concepts including data manipulation and automation scripting.

Education

B.Tech in Computer Engineering

Aug 2022 – Jun 2026

SSVPS BS Deore College of Engineering, Dhule, India

CGPA: 7.57 / 10