

SUMAN JHANP

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🐙 GitHub

📖 LeetCode

SUMMARY

Full Stack Web Developer and B.Tech Information Technology student specializing in MERN stack applications. Skilled in RESTful API development, cloud deployment, and building scalable user-centric systems with strong foundations in Data Structures and Object-Oriented Programming.

EDUCATION

RCC Institute of Information Technology (RCC IIT) 2022 – 2026

B.Tech - Information Technology, Kolkata, West Bengal

CGPA: 7.2 (Till 6th Semester)

Relevant Coursework: DSA, DBMS, OS, CN, Software Engineering, OOP

Gourhati Haradas Institution (H.S) 2022

WBCHSE Board — 88%

Gourhati Haradas Institution (Madhyamik) 2020

WBBSE Board — 87%

TECHNICAL SKILLS

Languages: Java, C, JavaScript, TypeScript

Frontend: React.js, Next.js, HTML5, CSS3, Tailwind CSS, Shadcn UI

Backend: Node.js, Express.js, REST APIs, JWT Authentication

Databases: MongoDB, MySQL, SQL

Tools: Git, GitHub, Postman, VS Code, Vercel, Render, Netlify

Core: Full-Stack Development, API Design, Cloud Deployment, CI/CD

PROJECTS

Doctor Appointment Booking System (MERN Stack) 🐙 GitHub

- Developed a production-ready healthcare system for patients and doctors.
- Implemented JWT authentication and role-based access control.
- Integrated Stripe and Razorpay payment gateways (test mode).
- Built admin dashboard with analytics and appointment management.
- Deployed on Vercel and Render; media handled via Cloudinary.

Full Stack Job Portal Application 🐙 GitHub

- Designed job platform with authentication and resume submissions.
- Developed RESTful APIs with role-based authorization.
- Implemented job search and filtering functionality.
- Added employer dashboard for managing posted jobs and applications.

Full Stack Instagram Clone 🐙 GitHub

- Implemented chat and notifications using Socket.IO.
- Built posts, likes, comments, and profiles.
- Designed responsive UI using Tailwind CSS.
- Optimized image loading and feed performance.

ADDITIONAL INFORMATION

Subjects: DBMS, Computer Networks, Operating Systems, DSA

Interests: Full Stack Development, Open Source Contribution, Cloud Engineering