Raushan Raj

raushanraj.tech.ai@gmail.com — +91 9142158588 — LinkedIn — GitHub — Portfolio

Professional Summary

Fresher Software Engineer with strong expertise in frontend development and practical exposure to backend integration. Experienced in building responsive, scalable web applications using modern JavaScript frameworks. Comfortable working across the full stack, quickly adapting to new technologies, and taking ownership of tasks end-to-end.

Technical Skills

Frontend: React.js, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS, Material UI

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Role-Based Access Control

State & Logic: React Hooks, Context API, Props & State, Conditional Rendering

Databases (Basic): MongoDB (CRUD Operations)

Tools & Platforms: Git, GitHub, Postman, NPM, Vercel, Render

Development Practices: Component-Based Architecture, API Integration, Debugging, Clean Code

Projects

MedVault – Medical Dashboard   Aug 2025 – Oct 2025
Live Project — GitHub
- Built a responsive medical dashboard using React.js and Tailwind CSS with reusable components.
- Implemented authentication flows including login, signup, and protected routes using JWT.
- Integrated REST APIs to fetch and display patient and appointment data dynamically.
- Worked with backend APIs (Node.js / Express) to understand data flow and authentication logic.
- Used AI-assisted tools to debug frontend-backend integration and improve development speed.

CineFlow – Movie Platform Dashboard   Present
Live Project — GitHub
- Developed multi-dashboard application with Admin and User panels using React.js.
- Implemented role-based access and protected routes using JWT authentication.
- Designed scalable UI layouts with reusable components and responsive design.
- Collaborated frontend logic with backend API responses and session handling.

Education

Bachelor of Technology (B.Tech) – Computer Science   2021 – 2025
Sandip University
CGPA: 8.56 / 10

Certification

Web Developer – CETPA Infotech

Achievements

- Successfully built and deployed full-stack integrated projects using GitHub and Vercel.
- Demonstrated ability to quickly learn backend concepts and apply them in real projects.
- Actively used AI tools to improve code quality, debugging efficiency, and productivity.