

RAHUL DEV PANDIT

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PROJECTS

MediMeet - Healthcare SaaS Platform

GitHub | Live

- Developed full-stack healthcare platform using **Next.js, Prisma ORM, PostgreSQL, and Clerk** with RBAC for Admin, Doctor, and Patient workflows
- Implemented real-time appointment scheduling with dynamic availability, conflict detection, and automated confirmations
- Integrated **Vonage Video API** for secure video consultations and built credit-based payment system with transaction tracking
- Optimized database performance using Prisma indexing and caching strategies achieving 40% faster load times

Learning Management System (LMS)

GitHub | Live

- Built scalable LMS using **MERN stack** with Redux Toolkit for state management across 25+ RESTful API endpoints
- Integrated **Razorpay payment gateway** with webhook verification for secure purchases and automated enrollment
- Implemented JWT authentication with refresh tokens, bcrypt encryption, and role-based Admin/Student dashboards

Reflect - Personal Journaling App

GitHub | Live

- Built journaling platform using **Next.js 14, Prisma, PostgreSQL, and Clerk** with SSR for SEO optimization
- Implemented secure authentication with protected routes and CRUD operations, reducing load time by 50% through optimization

TECHNICAL SKILLS

- **Languages:** JavaScript (ES6+), TypeScript, C++, C, HTML5, CSS3, SQL
- **Frontend:** React.js, Next.js, Redux Toolkit, Context API, Tailwind CSS, Material UI, ShadCN UI, Responsive Design
- **Backend:** Node.js, Express.js, RESTful APIs, WebSockets, Server-Side Rendering (SSR), Microservices
- **Databases:** PostgreSQL, MongoDB, Prisma ORM, Database Design, Query Optimization, Schema Modeling
- **Auth & Security:** Clerk, JWT, OAuth, Session Management, RBAC, bcrypt, Secure Coding Practices
- **Tools & DevOps:** Git, GitHub, Postman, VS Code, Vercel, Razorpay, Vonage API, npm

EDUCATION

Greater Noida Institute of Technology

Greater Noida, Uttar Pradesh

Bachelor of Technology in Information Technology

Nov 2021 – 2025

- Relevant Coursework: Data Structures & Algorithms, DBMS, Operating Systems, Computer Networks, OOP, Software Engineering

ACHIEVEMENTS & CERTIFICATIONS

HackerRank 4-Star Rating in C and C++

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- Demonstrated strong problem-solving and algorithmic thinking skills through competitive programming challenges

Git Essential Training - LinkedIn Learning

Certificate

- Mastered version control, branching strategies, merge conflict resolution, pull requests, and collaborative development workflows

Data Structures & Algorithms Bootcamp

Certificate

- Comprehensive training in arrays, linked lists, stacks, queues, trees, graphs, sorting, searching, recursion, dynamic programming, and time/space complexity analysis