Abhishek Kumar Sah

Full Stack Developer

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Professional Summary

Full Stack Developer with 2 years of experience engineering scalable, end-to-end enterprise applications using React.js, NestJS, Node.js, and PostgreSQL. Expert in relational database design using Prisma ORM, building secure REST APIs, and crafting highly responsive user interfaces. Adept at driving full-stack logic, optimizing system performance across both client and server architectures, and leveraging AI coding agents to accelerate end-to-end feature delivery.

Technical Skills

Frontend & Mobile: React.js, Next.js, React Native, TypeScript, JavaScript (ES6+), Tailwind CSS, Zustand, GSAP
Backend & Databases: Node.js, NestJS, Express.js, REST APIs, Prisma ORM, PostgreSQL, MongoDB, GraphQL, JWT
Tools & Infrastructure: Git, GitHub, Postman, Docker, AI Coding Agents, MinIO, Vercel, Netlify

Experience

Full Stack Developer
Apr 2025 – Aug 2026

RNR Consulting Private Limited — New Delhi, India

- Spearheaded the end-to-end architecture for the **ARCompli** platform utilizing **React.js, Node.js, and TypeScript**, resulting in the successful deployment of 25+ submodules adopted by 6+ enterprise clients.
- Streamlined API integration and state management by implementing **Zustand** and **Postman** test suites, resulting in a **40% reduction in pre-production logic errors** ahead of QA testing.
- Engineered secure RESTful backend services and a WCAG-aligned frontend design system, resulting in a **30% reduction in initial load times** and **35% faster API response times**.
- Accelerated full-stack development cycles by leveraging **AI coding agents** to scaffold frontend boilerplate and backend API structures, expediting scalable feature delivery.

MERN Stack Developer Intern
Nov 2024 – Apr 2025

Codesquadz — Noida, India

- Built an end-to-end **Parlour Booking System** by architecting a secure **NestJS** backend and a highly interactive **React.js** frontend, resulting in seamless cross-device booking flows.
- Secured payment pipelines and authentication by integrating **Google SSO** and Razorpay, supported by a highly relational **PostgreSQL** database and **Prisma ORM**.
- Elevated frontend interactivity by integrating custom **GSAP** animations, resulting in an engaging, highly responsive user experience with smooth cross-device rendering.
- Engineered a comprehensive **React Admin Portal** featuring strict Role-Based Access Control (RBAC), empowering administrators to securely dispatch bookings and track real-time revenue analytics.

Projects

MargFlow – Automated SOP & Workflow Documentation Platform
2026

React.js, NestJS, PostgreSQL, Prisma, TypeScript

End-to-End Workflow Documentation System

- Streamlined internal workflows by developing an automated SOP generation platform utilizing a **React-based step editor** and robust **NestJS REST APIs** adopted by a 10-person team.
- Secured multi-tenant data handling by integrating **Prisma ORM with PostgreSQL** and **JWT authentication**, enabling safe image uploads via MinIO presigned S3 URLs.

Manufacturing ERP Platform
2025 – 2026

React.js, Node.js, Express.js, PostgreSQL, TypeScript, Tailwind CSS

Role-Based Industrial Management System

- Engineered a comprehensive manufacturing application by developing data-driven **React interfaces** backed by robust **Node.js APIs** to establish strict data integrity for inventory and procurement tracking.
- Built secure User, Admin, and Vendor portals by implementing strict role-based permissions and reusable theming systems, resulting in enhanced administrative control and isolated data access.

Education

Bachelor of Technology in Computer Science and Engineering
2020 – 2024

Gandhi Engineering College — Bhubaneswar, India

Achievements

Yukti Sangam Hackathon
2025

Participant (RNR Consulting Pvt. Ltd.) — New Delhi, India

- Collaborated in a cross-functional team to develop a **security vulnerability scanning solution** under time constraints, focusing on automated network mapping and full-stack vulnerability assessment.