

Nidhi Kumari

Full Stack Developer

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Portfolio | LinkedIn | GitHub

SUMMARY

Full Stack Developer with 2+ years of experience building production web applications using React.js, Next.js, Node.js, Express.js, Prisma, and MySQL. Experienced in developing secure REST APIs, JWT authentication, RBAC, multi-tenant SaaS applications, third-party integrations, and responsive user interfaces. Strong experience across frontend, backend, database design, deployment, and performance optimization.

SKILLS

Languages: JavaScript (ES6+), TypeScript, HTML5, CSS3, SQL

Frontend: React.js, Next.js, Redux Toolkit, React Native, Tailwind CSS

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Multi-Tenant Architecture, Role-Based Access Control (RBAC)

Database: MySQL, PostgreSQL, MongoDB, Mongoose ORM, Prisma ORM

Tools & Platforms: Git, GitHub, Azure, Docker, CI/CD, Postman, VS Code

EXPERIENCE

Full Stack Developer

05/2024 – Present

Cyrasoft Lab Technologies Pvt Ltd

Bengaluru

- Built and maintained a multi-tenant Pharmacy Management SaaS using React.js, Next.js, Node.js, Express.js, Prisma, and MySQL.
- Developed responsive dashboards, billing, inventory, supplier, purchase, and customer management modules using React, Redux Toolkit, and Tailwind CSS.
- Designed secure REST APIs with JWT authentication and middleware-based authorization for role-based access control (Admin, Pharmacist, Staff).
- Secured REST APIs across authentication, billing, inventory, customer, supplier, and purchase modules using input validation, protected routes, authorization middleware, and tenant-level access controls.
- Modeled relational databases using Prisma ORM and MySQL, creating schemas, migrations, and optimized queries for business operations.
- Managed transactional workflows across billing, purchases, and inventory modules, ensuring stock consistency and reliable database updates across related operations.
- Integrated Razorpay, WhatsApp Business, and SMS APIs for payment processing, OTP verification, and automated customer notifications.
- Enabled multi-language support using i18next and the useTranslation hook, allowing dynamic locale switching and improving accessibility for a wider user base.
- Improved application performance using Server-Side Rendering, lazy loading, and code optimization, achieving 90+ Lighthouse performance scores.
- Containerized application services using Docker and configured CI/CD pipelines for automated build, test, and deployment on Azure, reducing manual deployment effort.
- Standardized reusable React components and documented them through Storybook, improving UI consistency and component reuse.
- Used GitHub Copilot and Claude Code to accelerate development, testing, documentation, debugging, and code review workflows.
- Troubleshooted and resolved production issues using browser DevTools, Postman, and server-side logs, improving API reliability and frontend-backend integration.

EDUCATION

Banasthali Vidyapeeth

Master of Computer Applications

06/2019 – 09/2022

CGPA: 8.31