Gyanesh Shukla

Software Engineer

☏ +91 8887731150

✉ gyaneshkumar9648@gmail.com

⊙ Gurugram, Manesar

PROFESSIONAL SUMMARY :

I'm a full-stack developer with **1+ years of hands-on experience** building fast, reliable web applications. On the front-end I work with **HTML, CSS, JavaScript, React.js and Next.js** to create smooth, user-friendly interfaces. For the back-end I use **Node.js, Express.js and Django Framework**, **ORM, Drizzle**, **Prisma** and I'm comfortable with databases like **MySQL, MongoDB and Redis**. I've also learned to package and deploy applications using **Docker**, and I'm familiar with modern DevOps and CI/CD practices.

PROFESSIONAL EXPERIENCE :

1] Prism Infoways Private Limited – **Gurugram**
  Role :- Software Engineer |04-Nov-2024 –Present

- Built user-friendly interfaces with **HTML, CSS, JavaScript, React.js** and **Next.js**.

- Created back-end APIs using **Node.js**, **Express.js** and explored **Django Next Framework**.

- Worked with **MySQL**, **MongoDB** and **Redis** to handle and organize data.

- Used **Docker** to package and run apps without setup headaches.

- Got comfortable with Git, writing clean code and working in an agile way.

- Optimizing Website Performance tuning, Lighthouse audits, Caching Strategies, Code Splitting

ROLES AND RESPONSIBILITY :

- Designed and built responsive, mobile-friendly user interfaces using **HTML, CSS, and JavaScript**.

- Developed dynamic, component-based web pages with **React.js** and **Next.js**, focusing on performance and smooth user experience.

- Implemented client-side routing, state management, and reusable UI components.

- Built RESTful APIs and server-side logic with **Node.js** and **Express.js**.

- Explored and applied **Django Next Framework** to create scalable back-end services.

- Handled authentication, authorization, and secure data exchange.

- Designed and maintained schemas for **MySQL** (relational) and **MongoDB** (NoSQL).

- Used **Redis** for caching and session management to boost performance.

- Wrote optimized queries and ensured data consistency and integrity.

- Packaged applications into **Docker** containers for easy deployment across environments.

- Set up and managed development and testing environments to support CI/CD workflows.

- Worked in an **agile** style, participating in code reviews and team discussions to ensure clean, maintainable code.

- Followed coding standards and implemented basic testing to maintain code quality.
- Documented project structure, setup steps, and key technical decisions.
- Used **Git** and **GitHub** for version control: created branches, merged code, resolved conflicts, and managed pull requests.
- Optimized website performance through **Lighthouse audits**, **caching strategies**, and **code splitting** for faster load times.
- Followed coding standards and implemented basic testing to maintain code quality

TECHNICAL SKILLS :

FRONT-END	BACK-END	DATABASE
✅ HTML	✅ Django	✅ MySQL
✅ CSS	✅ Node.js	✅ PostgreSQL
✅ JavaScript	✅ Express.js	✅ MongoDB
✅ TypeScript	✅ MCP Server	✅ Drizzle
✅ React.js	✅ RAG	✅ Prisma
✅ Next.js		✅ Redis
✅ Redux		✅ Vector DB
✅ Zustand		
✅ Tailwind CSS		
✅ Bootstrap		
✅ Material UI		
✅ Ant Design		

TOOLS	AI TOOLS
✅ Vs Code	✅ Chatgpt
✅ Cursor AI	✅ Claude AI
✅ Windsurf	✅ Vercel

EDUCATION :

2018 - 2021 | University of Lucknow, Lucknow
Bachelor of Computer Applications

CERTIFICATION :

- ✅ **Udemy** – Basic to Advanced Node.js from Hitesh Chaudhary and Piyush Garg