




KUSHAGRA SINGH NEGI

FRONTEND DEVELOPER

✉ kushagrasinghnegi9@gmail.com ☎ +91 9521693663  LinkedIn  GitHub  Portfolio

SUMMARY

Frontend Developer skilled in building fast, responsive, and user-centric web applications using React, TypeScript, Tailwind CSS, and modern state-management libraries. Experienced in translating Figma designs into production-ready interfaces, optimizing rendering performance, and integrating REST APIs. Hands-on exposure to Agentic AI, using LLM-driven UI components and autonomous task flows to improve user experience and reduce manual steps. Improved UI responsiveness and consistently delivered clean, maintainable frontend architecture.

SKILLS

Frontend: React.js, JavaScript, TypeScript, Zustand, Redux, Tailwind CSS, Material UI, Socket.io, WebSockets, React Query

Backend: Node.js, Express.js, MongoDB, REST APIs, JWT Authentication

Tools: Git, GitHub, Docker, Vite, Figma, CI/CD Pipelines, Jest

Other: Agentic AI Workflows, n8n Automation, Cross-platform Responsiveness

EDUCATION

MCA, Vellore Institute of Technology, Bhopal
CGPA: 9.03

07/2023 – 07/2025

BCA, JECRC University, Jaipur
CGPA: 8.20

07/2019 – 07/2022

EXPERIENCE

GYMYAK Pvt. Ltd., Frontend Web Developer

05/2025 – 11/2025

- Built and maintained the company's e-commerce frontend and improved page load speed by ~20% through targeted UI optimizations.
- Converted Figma designs into a responsive, production-ready interface using React and Tailwind CSS.
- Integrated backend APIs built with Node.js and MongoDB, enabling smooth product flows and real-time updates.
- Collaborated with designers and backend engineers to shorten feature delivery cycles by ~15%, ensuring UI changes and backend updates remained fully aligned.

Tenshi IT Solutions, Frontend Developer Intern

12/2024 – 04/2025


- Built scalable interfaces with React, Tailwind CSS, and Zustand, enhancing UI responsiveness by ~30%.
- Implemented secure JWT authentication flows and reusable component patterns, reducing code duplication by ~25%.
- Participated in sprint planning, QA testing, and CI/CD workflows, reducing release bugs by ~20%.
- Actively contributed to design discussions and usability reviews, helping refine UX decisions for dashboards and internal tools.


Acmegrade Pvt. Ltd., Frontend Developer Intern

11/2023 – 06/2024

- Developed REST APIs and modular React components, supporting the scalability of three core product modules.
- Improved backend response times by ~20% through optimized Express.js routes and async operations.
- Reduced UI inconsistencies and bugs by ~30% by applying atomic design principles and better component reuse.
- Worked closely with QA and product teams to align feature requirements, ensuring new releases remained stable and user-friendly.

PROJECTS

Linkify, React, Node.js, Express, MongoDB, Socket.io, OpenAI, Material UI 

- Developed a high-performance chat UI with Tailwind CSS + Zustand, achieving a **30% reduction in state-related overhead** and smoother client-side interactions.
- Integrated real-time bi-directional messaging using Socket.io  with **sub-200ms latency**, improving reliability during peak traffic.
- Implemented responsive layout components that increased cross-device compatibility and reduced layout shift by **over 35%**.
- Automated builds and deployments with a CI/CD workflow, enabling **zero-downtime releases** and faster production cycles.

AI Resume Analyzer, React, TypeScript, Tailwind CSS, Zustand, React Router, Puter.js, Vite 

- Engineered an AI-powered resume analysis platform that evaluates resumes against job descriptions and generates **ATS match scores with 90%+ text-accuracy**, improving user clarity on job fit.
- Built a modular frontend architecture with reusable UI components that reduced development time for new features by **~30%** and improved maintainability.
- Integrated **Puter.js** for authentication, cloud storage, and serverless AI calls, enabling **zero-backend overhead** and cutting infrastructure complexity by **over 40%**.
- Designed a fully responsive, modern interface with Tailwind CSS, improving mobile usability scores by **~25%** in user testing.
- Added resume versioning, comparison tools, and visual score gauges that helped users identify improvement areas **40% faster** on average.

CERTIFICATIONS

• Oracle Certified Generative AI Professional (OCI 2025)

• Oracle Certified AI Foundations Associate (OCI 2025)