

Chitvan Garg

Full Stack Software Engineer — React.js, Node.js & REST APIs

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PROFESSIONAL SUMMARY

Full-stack engineer with 2.5+ years building responsive, production React/Next.js interfaces alongside Node.js/Express backends, REST APIs, and SQL/NoSQL databases (MongoDB, PostgreSQL, Prisma). Comfortable owning features end-to-end — implementing UI/UX designs into functional pages, writing clean and reusable code, designing server-side logic and APIs, and collaborating with designers, product managers, and engineers through Git-based code review.

EXPERIENCE

Frontend Developer — OptiPhoenix Xperts

Jan 2025 – Present

- Built and shipped 90+ responsive, production React/JavaScript UI variants, writing clean, reusable component code and validating impact through GA4 event tracking — an 8% checkout-conversion lift.
- Collaborated with cross-functional teams (design, product, senior leadership) across concurrent experiments, synthesizing 50+ technical reports translating UI/data findings into actionable recommendations.

Full Stack Developer — MetaGeeks Technologies

Oct 2024 – Dec 2024

- Designed and implemented REST API-backed business logic and third-party integrations using Node.js and Express.js, integrating a React frontend with backend services.
- Built and maintained a reusable Tailwind CSS component library as the design-system foundation for the product, writing clean, reusable UI code that improved feature turnaround.
- Integrated Contentful headless CMS into the React frontend, decoupling content updates from developer deploys and improving update velocity.

Software Engineer — MountBlue Technologies

Recoup Health & Magicpin engagements | Jul 2023 – Oct 2024

- Migrated listing pages to a dynamic, server-rendered Next.js routing system (Next.js, Express.js, MongoDB), improving page-load and SEO-relevant performance by 15% (SSR benchmarks).
- Built an internal admin/recruitment portal implementing Google Authentication and workflow management in Next.js and MongoDB, streamlining self-serve application workflows.
- Led front-end development of the EPH Report product across successive UI iterations using React and TypeScript, achieving UX/UI team sign-off on pixel-perfect delivery.
- Maintained consistent UI patterns and code quality across a large, evolving patient-facing web application through multiple iterations, using React and Tailwind CSS.

PROJECTS

SuperCode Editor — Cloud Code Playground

super-code-six.vercel.app

- Built a full-stack, authenticated playground (Google/GitHub sign-in via NextAuth v5) with a full CRUD dashboard (create, duplicate, delete) across React, Next.js, Express, Vue, Hono, Angular, and SvelteKit starter templates.
- Designed the persistence layer with Prisma 6 and MongoDB, and implemented in-browser code editing and execution using Monaco Editor, the WebContainer API, and an integrated Xterm.js terminal.

Haven — AI Mental Health Companion

ai-mental-health-counselor.vercel.app

- Built a full-stack app with React, TypeScript, and Node.js, integrating streaming LLM responses via OpenRouter on a local-first data model requiring no user accounts; deployed on Vercel/Render with production verification scripts.

TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Redux Toolkit, Zustand, Tailwind CSS, Responsive Web Development, UI/UX Implementation

Backend: Node.js, Express.js, REST APIs, FastAPI, JWT, NextAuth.js

Databases: MongoDB, SQL, PostgreSQL, Prisma, Mongoose

Testing & Version Control: Jest, React Testing Library, Git, Code Review, Docker

Other: Python, GA4, Design Systems & Component Libraries

EDUCATION

MCA, Jamia Millia Islamia (2023) · BSc, CCS University (2021)