Nazim Saifi

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Summary

Self-taught Full Stack Developer experienced in building responsive, user-friendly web applications using modern JavaScript frameworks. Skilled in designing clean UIs, building REST APIs, and working with databases to deliver end-to-end product development

Technical Skills

- **Frontend:** Next.js, React, TypeScript, Redux Toolkit, Zustand, Tailwind CSS, CSS Animations, Framer-motion
- **Backend:** Node.js, Express.js, MongoDB, Prisma, REST APIs, WebSockets, WebRTC, SQL
- **DevOps & Tools:** Docker, Git, Aws(Basic), CI/CD(Basic)

Projects

SkillMatchAI - (MERN + GenAI) **Live** **GitHub**

About: A full-stack career guidance platform combining AI-driven insights with subscription-based access, built end-to-end with React, Node.js, and Google's Gemini API.

Tech Stack: React, TypeScript, Node.js, Express, Neon-PostgreSQL, Prisma, Tailwind CSS, Google OAuth 2.0, Google Generative AI (Gemini API), Razorpay (Payment Gateway/Subscriptions), Google APIs (googleapis), jsPDF, Framer-motion

Core Features & Engineering:

- Built a full-stack AI career guidance platform using React 19, TypeScript, Node.js/Express, with Google OAuth 2.0 authentication
- Integrated Google Gemini API to deliver AI-powered career/resume insights as the core product feature
- Implemented Razorpay subscription billing (monthly & 6-month plans) with secure order creation and payment verification
- Used Google APIs (googleapis) for backend-side authentication and service integrations, complementing the frontend's Google OAuth login flow
- Enabled client-side PDF generation (jsPDF) for exporting AI-generated resumes/career reports

GameHub **Live** **GitHub**

About: A responsive game discovery web app that lets users browse, search, and filter video games with smooth infinite scrolling and cached API data.

Tech Stack: ReactJS, TypeScript, Chakra UI, TanStack React Query, Zustand

Core Features & Engineering:

- Built a game discovery web app using React 18, TypeScript, and Vite, styled with Chakra UI for a fully responsive, accessible interface
- Used TanStack React Query to fetch and cache game data from an external API, minimizing redundant network calls and improving load performance
- Implemented infinite scrolling (react-infinite-scroll-component) for seamless browsing through large game catalogs
- Managed global UI state (filters, search, genre/platform selection) using Zustand for a lightweight, scalable state management solution

Education

FET, JMI University Bachelor of Technology (B.TECH) | May 2020 – June 2024