

Vivek Joshi

+91-7536083814

vivekjo.dev@gmail.com

linkedin.com/in/vivekjoshi

github.com/vivekjoshi

SUMMARY

Passionate Frontend Developer skilled in React.js and Next.js, with hands-on experience building responsive dashboards and dynamic UIs. Adept at translating designs into performant code, integrating APIs, and improving UX through reusable component patterns. Seeking opportunities to contribute to production-grade frontend systems and grow with a team that values clean code and design precision.

EDUCATION

Indira Gandhi National Open University

Bachelor Of Computer Application

D.T.E.A. Sr. Sec. School

Higher Secondary Schooling, CBSE

New Delhi, India

Aug 2023 - Present

New Delhi, India

TECHNICAL SKILLS

Apr 2019 - Mar 2023

- Languages → JavaScript, TypeScript, HTML/CSS, Python.
- Frameworks/Libraries → React, Next.js, Node.js, Express.js.
- Styling/UI → Tailwind CSS, SASS, Styled Components, Material UI, Mantine UI, Framer Motion.
- State & Data → React Query, Redux, Zustand.
- Testing → React Testing Library, Cypress.
- Databases → MongoDB, PostgreSQL.
- Tools/Platforms → Git, GitHub, VS Code, Cursor, Firebase, Vercel, Figma, Framer.

EXPERIENCE

Front-End Developer

The Entrepreneurship Network

July 2025 – October 2025

Remote

- Rebranded the company's website and admin dashboard using TypeScript, Vite, Next.js.
- Ensured stability with Cypress error handling tests and managed state efficiently using Zustand with reusable components.
- Incorporated Next.js 14 to create a highly scalable FFB(Frontend for Backend) and leveraged SSR (Server-Side Rendering) to improve page rank compared to a standard React application.
- Designed and implemented a fully responsive user interface using Tailwind CSS, ensuring cross-device compatibility and modern design standards. Enhanced the user experience by integrating Framer Motion for smooth animations and interactive transitions, resulting in a visually appealing and intuitive UI.

PROJECTS

CryptoTrack | Next.js, TypeScript, Reactjs, TanStack Query, Recharts, Framer Motion, Tailwind CSS

[View Code](#) [View Website](#)

- Built Front-End cryptocurrency dashboard using Next.js 15, TypeScript, and TanStack Query with real-time polling, server-side API routes, and optimized caching delivering live data for 5000+ cryptocurrencies
- Developed 7 custom React hooks managing state, localStorage persistence, debounced search, and async operations with exponential backoff retry logic using TanStack Query
- Created interactive charting system with Recharts featuring multi-timeframe analysis, dynamic gradients, sparklines, and Framer Motion animations achieving 60fps performance
- Implemented comprehensive testing (Jest, React Testing Library, Playwright), code splitting, mobile-first design with Tailwind CSS v4, and CI/CD deployment achieving 95+ Lighthouse scores.

ThinkPad AI | Next.js, TypeScript, React, Groq AI, Tailwind CSS, Zustand.

[View Code](#) [View Website](#)

- Built a Front-End AI note-taking app with Next.js 14, TypeScript, and React, integrating Groq's Llama 3.3 70B API for instant AI-powered summarization of markdown notes.
- Architected a markdown editor with live preview modes, custom React hooks for state management, and LocalStorage persistence eliminating backend database requirements.
- Implemented advanced search and tag-based filtering system using optimized React hooks (useMemo, useCallback) for real-time content discovery across notes.
- Designed a responsive UI with Tailwind CSS featuring dark mode, smooth animations, and a modern landing page ensuring seamless cross-device user experience.