Gulam Mohammad Khan

Front-End Engineer

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SUMMARY

I am a Front-End Engineer with 2+ years of experience in building responsive and user-friendly web applications. I specialize in HTML, CSS, JavaScript, and React.js, with a strong focus on clean UI design, performance, and interactive user experiences.

SKILLS

Frontend: HTML, CSS, JavaScript, React.Js
UI Libraries & Design Systems: Tailwind CSS, shadcn/ui, Material UI.
State Management: Redux, Context API.
Tools: Git, GitHub, Vite, ESLint, Prettier.
Performance: Web Vitals, Lighthouse, Google PageSpeed Insights.
General: JavaScript (ES6+), GenAI, Agile Methodologies, UX Design.
AI Tools: ChatGPT, Claude, GitHub Copilot, Google Gemini.

EXPERIENCE

Mak {Byte}, Mumbai- *Front-End Engineer*
SEPTEMBER 2023 – PRESENT

- **OPTIMIST DEV (ONLINE LEARING PLATFORM)**
  Description: A comprehensive **Student Learning Platform** designed to deliver structured and accessible online education. The platform offers multiple courses across different domains, each supported with high-quality recorded video lectures, learning materials, and progress tracking.

  - Developed as a responsive web application to ensure a smooth learning experience across desktop and mobile devices.
  - Designed and implemented a multi-course learning system with organized modules, recorded video content, and student enrolment management.
  - Built interactive features such as course progress tracking, user dashboards, and seamless video playback to enhance student engagement.
  - Integrated course management and content delivery systems to ensure scalable and efficient online learning.
  - **Tech Stack: React, JavaScript, Context API, Tailwind CSS, Redux, React Router.**

- **E-COMMERCE WEBSITE**

  Description: An e-commerce web application for groceries and daily-use products with mandatory user authentication to access product listings.
  - Built dynamic and user-friendly components using **React.js**, integrating **React Router** for smooth navigation and **React Icons** for enhanced UI consistency.
  - Implemented state management using **Redux** for better performance and optimization.
  - Designed a fully responsive user interface using **Tailwind CSS** to ensure compatibility across all devices.
  - **Tech Stack: Tailwind CSS, React.js, React Icon, Redux, React Router.**

- **HIJRAT TOURS & TRAVEL (TOURS & TRAVEL WEBSITE)**

  Description: A static Tours and Travel Website designed to showcase travel packages, destinations, and services in a visually appealing and informative manner. The website focuses on delivering clear travel information and enhancing user engagement through a clean and responsive design.
  - Developed using modern web technologies to ensure fast loading and cross-device compatibility.
  - Designed and implemented static pages highlighting tour packages, destination details, and contact information.
  - Created an intuitive layout and responsive UI to improve user experience and accessibility.
  - Optimized the website structure and design for better performance and online presence.
  - **Tech Stack: Tailwind CSS, React.js, React Icon, React Router.**

- **Makbyte.com**
  - Developed a fully responsive UI with Tailwind CSS, ensuring seamless on all devices.
  - Added interactive components, increasing user engagement and average time on site by 30%.
  - **Tech Stack: Tailwind CSS, React Icons, ShadCN UI.**

EDUCATION

University Of Mumbai, Mumbai- *diploma in (civil engineering)*