Shreyash Mukhia

Bengaluru | mukhiashreyash99@gmail.com | 9641309572 |

linkedin.com/in/ShreyashMukhia | github.com/ShreyashMukhia

Welcome to My Resume

I am a Front-End Web Developer with hands-on experience in building responsive and user-friendly web interfaces using HTML, CSS, JavaScript, and ReactJS. With a strong foundation in UI/UX optimization, My recent internship at **B.Dreamz Global Solutions Private LTD** allowed me to sharpen my skills in developing reusable components and enhancing mobile compatibility.

I'm passionate about clean code, continuous learning, and building products that deliver seamless user experiences.

Education

B.Tech-Techno India University, West Bengal, India : Bachelor in Electrical Engineering — 2019 – 2022

- GPA: 7.3/10

Shantineketan Institute of Polytechnic, West Bengal, India : Diploma in Electrical Engineering — 2017 – 2019

- GPA: 7.3/10

Experience

Front-End Web Development Intern, B.Dreamz Global Solutions Private LTD — Dec 2024 – Present

- Developed responsive web pages using HTML, CSS, and JavaScript
- Built dynamic and reusable UI components with ReactJS, reducing feature development time.
- Optimized UI and UX workflows, increasing user engagement metrics through internal testing

Projects

Movie Search App (Built with Vite) — github.com/Shreyash/repo

- I developed a fast and responsive movie search application using Vite as the build tool. The app allows users to search for movies in real-time by integrating with the TMDB (The Movie Database) API to fetch up-to-date movie metadata.
- To enhance performance and reduce redundant API calls, I implemented a debounce mechanism that triggers the search only after the user pauses typing.
- Tools Used: Vite, CSS , Tailwind CSS , HTML

E-commerce Website — github.com/Shreyash/repo

- Designed a fully responsive e-commerce website using ReactJS, HTML, and CSS, leading to faster page loads and a 30 percent better user experience rating
- Tools Used: HTML, CSS , JavaScript

Calculator Web Application — github.com/Shreyash/repo

- Built a mobile-responsive calculator with advanced functionalities, delivering 40 percent faster computation compared to earlier prototypes
- Tools Used: HTML, CSS , JavaScript

Technologies

Languages: JavaScript, HTML, CSS, Python, SQL, Java

Technologies: ReactJS, Angular ,Bootstrap, Git