

# Shreyash Mukhia

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## Welcome to My Resume

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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.

## Experience

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**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

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**Responsive Portfolio Website (Built with Vite)** Portfolio Link

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

**Movie Search App (Built with Vite)** Source Code

- 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 (Built using vanilla JavaScript)** Sourcer Code

- 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

## Technologies

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

**Technologies:** ReactJS, Angular ,Bootstrap, Git

## Education

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**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