MUHAMMAD JAWAD

Front End Developer

CONTACT

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PROFILE SUMMARY

Motivated and detail-oriented Front-End Developer actively seeking a front-end internship opportunity to apply my skills in HTML, CSS, JavaScript, and React.js. Eager to learn from experienced developers, contribute to real-world projects, and grow in a collaborative and fast-paced environment. Committed to writing clean, responsive, and accessible code while continuously improving through hands-on experience and feedback.

EDUCATION

2022 - 2026
UNIVERSITY OF GUJRAT
- BS Computer Science

2020 - 2022
PUNJAB COLLEGE
- ICS

TECH SKILLS

Languages: HTML5, CSS3, JavaScript (ES6+), TypeScript
 Frameworks/Libraries: React.js,, Tailwind CSS
 Tools: Git, GitHub, VS Code, Chrome DevTools
 Other: Responsive Design, REST APIs, Local Storage, Appwrite

EXPERIENCE

- BIC UOG Frontend Web Developer May/2023 – Oct/2023 | Gujrat, Pakistan

PROJECTS

Movie Finder Web App
React.js, JavaScript, Appwrite, TMDB API, CSS

D**escription:**
Developed a responsive movie search application using React and TMDB API. Implemented debounced search functionality and integrated Appwrite for tracking trending searches with a real-time database. Designed dynamic UI to display top 5 trending movies based on search frequency and user interactions. Handled error states and optimized API usage to ensure smooth UX.

Check out here

SaaS Landing Page – **Data Analytics Website**
React.js, Tailwind CSS, Vite

D**escription:**
Built a responsive and modern SaaS landing page with modular React components, Tailwind CSS styling, and react-icons. Features include a hero section, analytics cards, newsletter form, and footer

Check out here

Shopping Cart Web Application
 HTML, CSS, JavaScript (Vanilla)

D**escription:**
Built a dynamic shopping cart from scratch using JavaScript, focusing on DOM manipulation and real-time user interaction. Implemented features like adding/removing items, live cart count updates, and persistent state management using local storage. Designed the entire layout and product display using JavaScript-generated HTML and arrays of objects, without relying on frameworks or libraries. Strengthened problem-solving and logic-building skills through real-world functionality.

Check out here