MUHAMMAD UMER

FRONTEND DEVELOPER

CONTACT

✉ m.umer66288@gmail.com

📞 +923056170700

📍 Faisalabad, Pakistan

🔗 umer66288.github.io/profile

SKILLS

HTML 5

CSS 3

Tailwind CSS

Bootstrap

Responsive Design

JavaScript & ES6 Features

VUE Js

React Js

Next Js

Axios

Redux Toolkit

Git & GitHub

ABOUT ME

Front-End Developer with **2+ years** of hands-on experience in building modern web applications using **Next.js , React.js** , and **Redux Toolkit** . Adept at creating responsive UIs with **Tailwind CSS** and **Bootstrap** . Skilled in handling API integrations with **Axios** and managing routing with **React Router** . Passionate about clean code, performance, and user-focused design. Experienced in collaborating with back-end developers and UI/UX designers to bring projects to life.

EXPERIENCE

Code Brains | Faisalabad
May 2024 - Present
> **Senior Frontend Developer**

I developed SEO-optimized, high-performance web applications using **Next.js** with SSR and SSG. Efficiently managed global state with **Redux Toolkit**, ensuring scalable and maintainable data flow. Designed responsive and accessible user interfaces with **Tailwind CSS** and **Radix UI**. Integrated dynamic and interactive features using REST APIs with **Axios** and Fetch. Maintained clean codebases and streamlined collaboration through **Git** version control and structured release management.

Optimum Tech | Faisalabad
Jun 2023 - Dec 2023
> **Junior Frontend Developer**

In this role, I developed responsive, component-based web interfaces using **React.js** with a focus on performance and user interaction. Styled applications using **Bootstrap** for mobile-first, consistent layouts. Built dynamic UI elements with **HTML5**, **CSS3**, and **JavaScript**. Integrated APIs to display real-time data. Used **Git** and **GitHub** for version control and team collaboration.

Optimum Tech | Faisalabad
Feb 2023 - May 2023
> **Front End Internee**

During my internship, I learned and practiced core front-end technologies such as **HTML** , **CSS** , and introductory **JavaScript** . I focused on building simple, static web pages, emphasizing clean code structure and applying responsive design principles. I collaborated closely with mentors and followed design mockups to convert UI concepts into functional, visually appealing layouts.

EDUCATION

> **Bachelor's In Computer Science**
Aug 2023 - Ongoing

> **Web Designing Course**
Oct 2022 - Jan 2023

> **Intermediate In Computer Science**
May 2020 - May 2022