Muhammad Hasnain

Frontend Developer

Front-End Developer passionate about crafting clean, responsive, and user-friendly web experiences. Turning ideas into interactive, fast, and beautiful web apps using modern front-end tools.

engineerhasnain4@gmail.com

03027163253

Lahore, Pakistan

linkedin.com/in/muhammad-hasnain-476b93268

github.com/hasnain253

WORK EXPERIENCE

Frontend Development Internship
Novatore Solutions

09/2023 - 02/2024

Frontend Developer
MentorSol

04/2024 - Present

Docurious

Achievements/Tasks

- Developed and implemented responsive, component-based UI for a challenges-based product.
- Integrated REST APIs to dynamically render user challenges ensuring real-time interaction and smooth user experience.
- Analyzed user needs and workflow to create easy-to-use interfaces.
- Resolve errors through close collaboration with quality assurance team.

EDUCATION

BS Infromation Technology
Government College University Faisalabad

09/2018 - 08/2022

SKILLS

React JS   Next JS   API Integration   Rest Api

Redux Toolkit   Javascript   Typescript   CSS

Material Ui   GitHub   Tailwind   Zustand

Responsive Design   Chakra UI

PROJECTS

Docurious
- Docurious is an interactive challenge-driven application built with **React js** , designed to help users take on skill-based challenges, track their progress, and earn achievements. The platform provides a seamless user experience through a responsive UI and real-time data integration.

Osado
- Developed a web platform with dedicated admin and business owner panels using Next.js, Tailwind CSS, Radix UI, Zustand, React Hook Form, and Zod. The system enables business owners to post events, collaborate with influencers, and hire service providers, supported by a subscription-based model with tiered privileges for premium event promotion.

RememberMeMemorials
- Built a digital memorial platform using React.js, Tailwind CSS, Shadcn UI, Axios, and TanStack Query, enabling families to preserve memories of deceased loved ones with QR code scanning on graveyards for instant access to personalized memorial pages, featuring a responsive UI and optimized data fetching for performance and scalability.

VeriPort
- A lab testing management platform facilitating third-party employee health screenings for companies. Collect employee samples, perform health tests, and deliver results back to the respective companies. The platform ensures data accuracy, user privacy, and compliance with health standards.

RxClinic
- A medical web application focused on medicines, doctors, and diseases. Built using React.js, Vite, Tailwind CSS, Axios, TanStack React Query, AOS, and Yup. Emphasized responsive design, state management, and efficient data fetching for a seamless user experience.

LANGUAGES

Urdu
Full Professional Proficiency

English
Full Professional Proficiency

INTERESTS

Researching   Open Ai   Cultural Exploration