Faisal Ansari

Featured Project

Dafolio - AI-Powered Portfolio Builder | dafolio.com

Mar 2025 - Apr 2025

- Built a full-stack portfolio builder using Next.js, TypeScript, Supabase, and the OpenAI API.
- Includes initial AI-powered portfolio content generation, after which users can edit sections (Hero, About, Experience, Projects, Contact) and publish under a personal URL (e.g., dafolio.com/faisal).
- Offers theme customization with light/dark mode, selectable accent colors, and a clean UI enhanced by Framer Motion animations.
- Implements real-time draft saving using **Zustand**, allowing seamless editing before publishing.
- Demonstrates skills in modern frontend frameworks, backend integration, design systems, and user experience.

Experience

Samespace

September 2023 – February 2025

SDE I - Frontend

- I played a key role in developing the frontend for <u>Circle</u>, an AI-powered hiring platform at Samespace, built to streamline recruitment and enhance the experience for both candidates and hiring managers.
- We successfully launched the platform in production, handling over 20,000+ applications for internal hiring a testament to its scalability and intuitive design. I built responsive and accessible UI components using **Tailwind CSS**, **Radix UI**, and **Shaden**, and enhanced interactivity with **Framer Motion**.
- From job creation flows to dynamic assessments and recruiter dashboards, I focused on building smooth, efficient
 experiences. I also optimized data fetching with React Query and GraphQL, ensuring a fast and reliable user
 interface.
- Working closely with designers and backend engineers, I helped turn vision into a polished product that empowered recruiters and candidates alike.

Freelance Graphic & Web Designer

January 2020 – December 2022

During College

- Designed posters, banners, and promotional materials using Adobe Photoshop for small businesses and local clients. Built websites using WordPress, focusing on responsive layouts and client-specific design needs.
- Managed a few client projects independently, gaining real-world experience in design communication and delivery.
- Strengthened visual design skills, layout aesthetics, and a keen eye for detail laying the foundation for a frontend-focused career.

Technical Skills

- Languages: JavaScript, TypeScript, HTML5, CSS3
- Frameworks/Libraries: React, Next.js, React Query, GraphQL, Recoil, Tailwind CSS, Radix UI, Shaden, Tiptap Editor, React Hook Form, Yup, Framer Motion
- Tools/Platforms: Git, GitHub, VS Code, Netlify, Vercel, Supabase, OpenAI API, Cursor, WordPress, Firebase

Education

Bachelor of Science in Information Technology

2020 - 2023