Muhammad Anas

Full Stack Developer

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Summary

Passionate and self-driven software developer with expertise in the **MERN stack** and the broader **JavaScript ecosystem**. Started coding at 16 and began working professionally at 17. Constantly exploring and experimenting with emerging frameworks and technologies. Enthusiastic about **SaaS development, indie hacking, and building scalable web applications**. Dedicated to continuous learning and innovation in the tech space.

Skills

Tailwind css • TypeScript • JavaScript • HTML/CSS • API Integration • React • Next.js • State Management

Work Experience

Software Developer
Nov 2021 – present

MyProAppz • Part-time

Remote

Technologies: React • TypeScript • Tailwind css • React Native • Next.js

- Develop and implement **pixel-perfect** websites from **UI/UX designs** using **React, Next.js, ShadCN, and Tailwind CSS**.
- Integrate front-end applications with **REST APIs and WebSockets** to enable seamless **real-time data flow**.
- Manage **application state** efficiently using modern **state management solutions** (**Redux, Context, Zustand**).
- Optimize **website performance** to enhance **loading speed, responsiveness, and user experience**.
- Occasionally develop **REST APIs** using **Node.js, Express.js, and MongoDB** to support **frontend applications**.
- Collaborate in an **Agile development environment**, participating in **sprint planning, daily stand-ups, and code reviews** to ensure smooth **project execution**.

Projects

IntRedesign
Dec 2024 – present

Technologies: Next.js • AI Image Generation • Tailwind css • Payment gateway

IntRedesign is an AI powered web app that helps transform your space with just a few clicks. Simply upload an image of the space you want to transform, select the type of the space and the style that you prefer. It will use AI to completely redesign your space, downloadable in full resolution.

Features:

- **Account creation** using **OAUTH**
- **AI Image Generation**
- **Credit-Based System** – Ability to **buy more credits**

Built using:

NEXT.js, MONGODB for database, **TAILWINDCSS** for styling, **CLERK** for authentication, Written in **TYPESCRIPT, Replicate** for **AI model, LEMONSQUEEZY** for payments, **CLOUDINARY** for storage

Education

Bachelor's degree: Software Engineering
Oct 2022 – Oct 2026 • 4 yrs

Sir Syed University of Engineering and Technology

Karachi, Pakistan

Grade/GPA: 3.3

Languages

English (Native or bilingual proficiency)

Urdu (Native or bilingual proficiency)