MUHAMMAD AFFAN SHERAZ

Full-Stack Web Developer

muhammadaffansheikh21@gmail.com | 0310-1048485 | House P-19, Block-B, Moeez Garden, Opposite Umer
Housing, Satyana Road, Faisalabad

Linkedin | GitHub | Portfolio

EDUCATION

National Textile University   Faisalabad, Pakistan
Software Engineering Bachelors   November 2021 - Present
CGPA: 3.40

Superior Group of Colleges   Faisalabad, Pakistan
Computer Science Intermediate   August 2019 - June 2021
Percentage: 86.36%

SKILLS

Programming Languages:	TypeScript, JavaScript, Python, C++, C#, HTML, CSS, Java
Libraries/Frameworks:	Next.Js, Tailwind CSS, React, Bootstrap 5
Tools / Platforms:	GitHub, Git, VS Code, Vercel
Databases:	MySQL, Firebase

PROJECTS / OPEN-SOURCE

The NewsWave | Link   *Next.JS, TypeScript, Tailwind CSS*
- Retrieve news updates in real-time using the News API.
- Enable content sharing functionality through the Share API in Web.Dev.

Hotel Management System | Link   *Node.JS, JavaScript, Tailwind CSS*
- Hotel Management System with a Node.js backend and MySQL for database.
- Created a responsive frontend using HTML, Tailwind CSS, and JavaScript.
- Efficiently manages hotel operations, including bookings, reservations.

DocConnector | Link   *Next.JS, TypeScript, Tailwind CSS, Strapi, Kinde, Shadcn*
- DocConnector, a seamless doctor appointment scheduling system using Next.js and TypeScript.
- Integrated secure login and authentication with Kinde, and used Strapi for efficient content management.
- Responsive UI with Tailwind CSS and Shadcn and using React Email for rapid updates and notifications.

Expense Tracker | Link   *Next.JS, TypeScript, Tailwind CSS, React Recharts*
- Expense Tracker, a tool for efficient financial management with features to add, delete, and edit expenses.
- Built with Next.js and TypeScript for optimal performance and reliability.
- Enhanced user experience with clear visualizations using React Recharts and a responsive design.

Portfolio Website | Link   *Next.JS, TypeScript, Tailwind CSS, Framer Motion*
- Crafted a dynamic Portfolio Website using Next.js, TypeScript, and Tailwind CSS, ensuring a seamless user experience and a modern design aesthetic.
- Used Framer Motion for captivating animations, enhancing interactivity and leaving a goo impression on visitors.

CERTIFICATIONS

- Introduction to Web Development - Coursera.
- GitHub Mastery Workshop - National Textile University.
- Linear Algebra for Machine Learning and Data Science - Coursera.
- Front-End Development - Coursera.