Muhammad Imran

Front-End Developer

www.linkedin.com/in/muhammad-imran

+92 3011574440 || mimran11600@gmail.com || @**MuhammadImran-55** || Lahore, Pakistan

---

Summary

Passionate and detail-oriented **Front-End Web Developer** with hands-on experience in building responsive, user-friendly web applications using **React.js**, **Tailwind CSS**, and **JavaScript**. Proven ability to deliver clean, modern UI experiences with a strong design sense. Currently expanding skills into **backend development** with **Node.js, Express.js, and MongoDB** to grow as a **Full-Stack Developer**.

Experience

Executive Assistant (Remote) – OneRep   **July 2023 - Oct 2023**
- Supported remote operations, managed schedules, and coordinated team communications.
- Maintained task tracking and documentation for executive workflows.

Executive Assistant (Remote) – Retreate & Venues   **April 2023 - June 2023**
- Handled event logistics, internal communication, and task tracking for management.
- Ensured smooth coordination with vendors and internal teams.

Projects

1- Personal Portfolio (react js)   https://muhammadimran-55.github.io/portfolio/
- A fully responsive React.js portfolio show casing my projects, skills, and resume.
- Designed with Tailwind CSS and smooth UI interactions to reflect modern front-end practices.

2- University Admission Page (react js) https://muhammadimran-55.github.io/university-portal/
- A modern, responsive web page built with HTML, Tailwind CSS, and JSX for users to explore university details and apply for admission.

3- Course Enrollment (react js)   https://muhammadimran-55.github.io/learning-management/
- A responsive web application developed with JavaScript and Tailwind CSS, allowing users to browse and enroll in available courses.

Skills

HTML5, CSS, Tailwind CSS, JavaScript

Frontend Frameworks: React JS,Shadcn
Version Control: Git, GitHub

Responsive & Performance Optimization
CI/CD & Deployment: Vercel ,Github
APIs & Integration: RESTful APIs

Learning

Node JS

Express JS

MongoDB (Database)

TypeScript
(Backend Development)

Education

BS Software Engineering | University of Okara   **2021-2025**
CGPA: 3.37

Relevant Courses: Computer Networking, Bootstrap, WordPress, MySQL, Video Editing, DSA, OOP