MAHRUKH KHAN

Junior Front End Developer

📞 0314-2203890   @ maharukh817@gmail.com

🔗 https://www.linkedin.com/in/mahrukh-khan-195668236
https://github.com/CODEWITHMAHA

MK

SUMMARY

I am a motivated and detail-oriented Junior Web Developer with a solid foundation in HTML, CSS, JavaScript, and modern frameworks like React.js, Bootstrap, and Tailwind CSS. I have successfully developed responsive, user-friendly websites and web applications through academic projects and personal practice, focusing on clean code, performance optimization, and accessibility. I am eager to learn from experienced professionals and contribute my skills to innovate in digital solutions

EXPERIENCE

Intern

Internee.pk

📅 03/2022 - 09/2022

HTML, CSS & JavaScript Intern

- Redesigned the Internee.pk website
- Built a validated contact form with animations
- Developed a responsive image carousel
- Optimized site performance
- Gained skills in HTML5, CSS3, JavaScript, responsive design, and performance optimization

EDUCATION

Intermediate in Pre-Engineering

Ibn-e-Rushed Girls College

📅 08/2021 - 05/2022

BS Software Engineering

University Of Sindh Jamshoro

📅 08/2022 - 05/2025

SKILLS

Bootstrap   Clean Code   CSS

Git   GitHub   HTML

API Integration   communication

problem-solving   JavaScript

React   Tailwind   Responsive Web

PROJECTS

Pokémon Explorer

🔗 https://poke-pokemonwebsite.netlify.app/

Pokémon Explorer - A web application that allows users to explore Pokémon data

- Developed a responsive React + Vite web application that integrates with the Pokémon API to fetch and display data
- Implemented dynamic search, interactive listings, and a clean, mobile-friendly UI for an engaging user experience

A Task Management Application

🔗 https://mahatodo.netlify.app/

A task management application built to help users organize tasks effectively

- Developed a responsive web-based task manager with features to add, delete, and prevent duplicate tasks
- Utilized localStorage for data persistence and integrated real-time date/time display for an improved user experience