



MOHSIN

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Portfolio: <https://engr-mohsin-portfolio.netlify.app/>

SUMMARY

Results-driven Full Stack Web Developer with strong proficiency in HTML, CSS, JavaScript, React, Bootstrap, Tailwind, Node.js, Express, and MongoDB. Skilled in designing, developing, and deploying responsive, user-focused websites and scalable web applications. Adept at working in agile environments, optimizing performance, and solving complex technical challenges.

EDUCATION

Bachelor in Software Engineering ABASYN University Peshawar	2022 - Present
<ul style="list-style-type: none">Major in Development, and Problem Solving Solutions.Final Year Project on "AI-Powered-POS-Ecosystem-with-Predictive-Analytics" (Web Application).	
FS.c (Pre-Engineering) Board of Intermediate and Secondary Education Peshawar	2019 - 2021
<ul style="list-style-type: none">Major Focus: Mathematics, Physics, and Chemistry	
Matriculation (Science) Board of Intermediate and Secondary Education Peshawar	2017 - 2019
<ul style="list-style-type: none">Major Focus: Mathematics, Biology, Physics, and Chemistry	
Diploma in Information Technology Board of Technical Education Peshawar	2019 - 2020
<ul style="list-style-type: none">Relevant Coursework: Programming, Graphic Designing, Computer Networking, and Technical Documentation.	

CERTIFICATES

- MERN Stack Internship** – NAVTTC
 - Focused on Full Stack Web Development, covering core programming concepts, modern frameworks, and libraries for both frontend and backend technologies.
- Flutter Internship** – ABASYN University Peshawar
 - Focused on Cross-Platform App Development using Flutter, covering core programming concepts, responsive UI design, and integration with local storage and backend services.
- HTML Essentials** – Udemy
 - Focused on structure, tags, elements, and semantic markup.
- CSS Essentials** – Udemy
 - Covered key concepts of CSS for responsive web design.
- JavaScript Fundamentals** – Udemy
 - Topics included: Variables, Data Types, Operators, Conditionals, Loops, Arrays, Objects & Methods, Functions, DOM, BOM, Promises, Async/Await, and Callbacks.
- React.js Advanced** – Udemy
 - Deep dive into JSX, Components, Props, State, Event Handling, Lifecycle Methods, Hooks, Routing, Context API, and Redux.
- Graphic Designing** – DigiSkills
 - Tools covered: CorelDRAW, Adobe Illustrator.
- Freelancing Skills** – DigiSkills
 - Platforms covered: Fiverr, Upwork (Profile setup, proposal writing, client communication).
- Python Essentials** – Cisco Networking Academy
 - Included Python basics and OOP concepts.
- Computer Networking** – Cisco Networking Academy
 - Topics: Network types, data flow, protocols, and topology basics.

PROJECTS

Pharmacy Management System

2022

- Developed a desktop-based Pharmacy Management System using Python (Tkinter) as a university project.
- Implemented features for inventory tracking, sales billing, receipt generation, and local database storage.
- Designed an intuitive graphical user interface (GUI) for efficient navigation and daily operations.
- Enabled receipt printing and record management functionality tailored for local PC use.
- Focused on data handling, form validation, and error control to ensure smooth offline usage.

Tailor App

2025

- Developed a static Tailor Management App using Flutter as a university project.
- Included features for order booking, customer records, delivery tracking, and measurement storage.
- Designed a clean, responsive UI with offline support using local storage.

Mohsin Steel Fabricators

2025

- A fully responsive business website for Mohsin Steel Fabricators using React.js and Tailwind CSS.
- Built core pages including Home, About, Services, Clients, and Contact with a clean, modern UI.
- Implemented smooth navigation and mobile-first design, optimized for performance and user experience.
- Hosted live for real-time access and client presentation.

Engineer Mohsin Portfolio

2025

- A fully responsive business website for Mohsin Steel Fabricators built using React.js, Tailwind CSS, and Framer Motion.
- Developed key sections including Navbar, Hero, Technologies, Projects, Experiences, and Contact with a clean, modern UI.
- Designed with a mobile-first approach and implemented smooth animations for enhanced user experience.
- Optimized for performance and deployed live for real-time access and client presentation.

FYP - AI-Powered-POS-Ecosystem-with-Predictive-Analytics

2025 - Present

- Final Year Project: A comprehensive Point of Sale (POS) ecosystem with an integrated AI-powered predictive system.
- Included inventory management, client tracking, and mobile-responsive web view for monitoring sales, stock, and business operations on both cash and installment models.