

Mohammad Mubashir

Software Engineer

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OBJECTIVE

To excel in a fast-paced environment by leveraging my quick learning ability and passion for developing functional and visually appealing sites

SKILLS

Next.js	React.js	C++	Front-End Development	
MERN Stack		Linux Servers	AWS	Azure 365
WordPress	CMS Development		Website Development	
MongoDB	Git	Site Optimization		

PROJECTS

Car Dealership Management System (C++)

🔗 <https://github.com/Mubashir1920/OOP-PROJECT>
Our system streamlines dealership tasks with separate admin and seller dashboards. Admins add cars, manage listings, and monitor showroom capacity. Sellers showcase available cars.

Tech N Thread (Next JS + Tailwind)

🔗 <https://technthread.vercel.app/>
TechnThreads is a vibrant blogging hub blending technical insights and everyday musings with a casual, humorous tone for curious minds.Inlcudes Authenticated Comments and Search Functionality Throughout the App

Rome Rents (NextJs + Tailwind)

🔗 <https://rome-rents.vercel.app/>
RomeRents is a user-friendly platform built with Next.js, designed to simplify the process of listing and finding rental properties. Whether you're a landlord or a tenant, it offers an efficient and straightforward way to connect with potential renters or find your next home.

Rome Wheels (MERN Stack)

🔗 <https://romewheels.netlify.app/>
Romewheels is an online car rental platform built with the MERN stack, utilizing MongoDB for database management, Express.js and Node.js for the backend, and React.js for a dynamic user interface.

WrapXen (NextJs)

🔗 <https://wrapxen.vercel.app/>
Wrapxen is an online store specializing in premium full-body laptop skins.The store is built using Next.js, ensuring a smooth shopping experience with fast loading times and seamless navigation.

EXPERIENCE

Lead Web Developer

Cyberwing.pk
📅 11/2023 - 01/2024 📍 Lahore, Pakistan
As the Lead Web Developer at Cyberwing, I was entrusted with spearheading the technological direction and execution of web projects. One of my primary achievements was the comprehensive overhaul of Cyberwing's website. This involved updating the site with modern design elements, optimizing functionality, and ensuring a seamless user experience across various devices.

- Increased mobile user engagement by **20%** after ensuring seamless compatibility and responsiveness across devices.
- Significantly Improved the Load Time from **10sec** to **4.5s**.

EDUCATION

Bachelor's degree, Business and IT
University of the Punjab

📅 11/2022 - 06/2026

FSC, Engineering
Government College University (GCU), Lahore

📅 01/2019 - 12/2021

Computer Science
Customs Public School

📅 01/2019

LANGUAGES

Urdu	Native
English	Proficient

CERTIFICATION

JavaScript Algorithms and Data Structures - Free Code Camp
HCIA- Cloud