MUHAMMAD SHOAIB

Full-stack web developer

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PROFILE SUMMARY

Full Stack Web Developer with experience in building dynamic, user-friendly web applications. Skilled in both front-end and back-end development, team collaboration, and timely project delivery. Focused on creating scalable, maintainable solutions that align with business goals and enhance digital presence.

SKILLS & TECHNOLOGIES

Programming	:	Javascript, Python, Dart
Front-End	:	React JS, NextJS, MUI, Tailwind
Back-End	:	Laravel , Express JS, MySQL
Tools	:	Git & Github, Netlify, Postman, VSCode

EDUCATION

BS Computer Science   **2021 - 2025**
CECOS University of IT Peshawar

- Gained a strong foundation in programming, software development, data structures, algorithms, databases, and web technologies.

PROFESSIONAL EXPERIENCE

Front-end Developer , internship   **Sep 2024 - Oct 2024**
Astech solutions

- Collaborated with senior developers to implement responsive designs, fix UI bugs, and optimize user experience. Gained hands-on experience with real-world projects and modern development tools in an agile environment.
- Analyzed and optimized existing code to improve performance and stability, resulting in a significant reduction in page load times.

PROJECTS

1. Autohub Finder (FYP)   **May 2025**

Mobile app that helps users locate nearby car service providers (mechanics, electricians, workshops) using real-time GPS. It displays detailed provider info, supports direct chat, and highlights top-rated workshops on the home screen.

My Contributions:

- Built backend logic and APIs using Laravel to power core app features.
- Designed and structured the relational database with efficient relationships.
- Managed file uploads and storage securely.
- Handled data validation and API security.
- Coordinated with frontend for smooth API integration.

2. Vehicle Management System (Freelance)   **June 2025**

Developed a web-based vehicle management system for tracking and managing the organization's vehicle fleet. The system stores comprehensive vehicle records, manages driver assignments, and handles maintenance application workflows submitted by drivers.

My Contributions:

- Designed and developed fullstack web based application using Laravel, including RESTful APIs for vehicle and maintenance operations.
- Structured the relational database to manage vehicles, drivers, assignments, and maintenance logs.
- Built 5 admin interfaces for managing vehicle allocation and tracking status updates by different users.
- Implemented role-based access control and validation workflows for maintenance requests.

CERTIFICATIONS

Meta Advanced React
Apr 2023

coursera.org [url](url)

- Covered advanced React concepts: Context API, performance optimization, and routing
- Emphasized reusable component architecture and clean code practices
- Completed hands-on projects simulating real-world React applications

Learning Node.js
Sep 2023

learning.linkedin.com [url](url)

- Gained foundational knowledge of Node.js for server-side development
- Practiced building basic applications using modules, events, and asynchronous programming

Building RESTful APIs with Node.js and Express
Sep 2023

learning.linkedin.com [url](url)

- Built scalable RESTful APIs with routing, middleware, and authentication
- Gained hands-on experience through real-world backend projects