# Muhammad Husnain

Lahore, Pakistan

#### **SUMMARY**

Aspiring Web Developer with a strong foundation in Software Engineering and ongoing Bachelor's studies. Skilled in **React**, **JavaScript**, **TailwindCSS**, and **WordPress** through academic projects, with a growing interest in leveraging **Generative AI** to build smarter, more intuitive web experiences. Passionate about developing **robust**, **user-friendly applications** by combining technical skills with the latest advancements in AI and web technologies.

#### **WORK EXPERIENCE**

#### Adam Technologies

July 24 - Dec-24

Junior Wordpress And Web Developer

Lahore, Pakistan

- · Created, designed and deployed multiple websites of company such as ProItUniverse and AdamTech Portfolio Website.
- · Develop and maintain user-friendly, responsive websites using WORPRESS and JAVASCRIPT, REACT, TailwindCSS.

# **PROJECTS**

### Job Finder – Job Portal Web Application

May 2025

Developed a full-stack Job Portal called *JobFinder* using the **MERN stack** (MongoDB, Express.js, React.js, Node.js) along with **Tailwind CSS** for responsive UI design.

Built key pages including Home, Job Listings, View All Jobs, Add Job, and Edit Job.

Implemented complete **CRUD operations** for managing job posts with seamless frontend-backend integration and MongoDB for data storage.

Emphasized clean code structure, reusable React components, and RESTful API design.

GitHub Repository: JobFinder – MERN Stack Job Portal

E-Commerce Website – <u>Link</u>

March 2025

Developed a **user-friendly eCommerce web application** using **HTML**, **CSS**, **and JavaScript**, designed to provide a seamless shopping experience.

Tailored for **small businesses and individual sellers**, enabling them to easily create and manage their online presence without technical complexity.

Implemented responsive design principles for optimal performance across devices, intuitive navigation, and interactive product displays.

Focused on clean UI/UX, lightweight performance, and scalability for future integration with payment gateways or backend systems.

# **Apple Vision Pro Clone:**

Nov 2024

Apple Vision Pro Clone is a web-based replica of Apple's Vision Pro interface built using HTML, CSS, and JavaScript. It mimics the UI/UX, gestures, and smooth animations to provide a futuristic, immersive browsing experience. The project focuses on 3D effects, responsiveness, and interactive elements to showcase Apple's signature design

GitHub Repository: Apple Vision Pro – React Clone UI

#### **SKILLS**

- Computer Languages : C++, Python, Java
- Frontend: React, JavaScript, TailwindCss,
- · Database:, MySQL, MongoDb
- **Backend**:, Express, Node
- Skills: Wordpress, UI/UX, Generative AI

# **EDUCATION**

#### COMSATS UNIVERSITY Islamabad, Lahore

Feb 2023 - Dec 2026

Bachelors In Software Engineering, (BSE)

Lahore, Pakistan

Relevant Coursework : Object Oriented Programming , Data Structures And Algorithms , Database Systems, Calculus And Analytical Geometry , Software Engineering Concepts, Web Development, Computer Networks , Linear Algebra , Operating Systems

# **CERTIFICATIONS**

• AI for Beginners – HP LIFE - View Certificate

Completed the "AI for Beginners" course offered by HP LIFE, gaining foundational knowledge of AI concepts, applications, and ethical considerations. Learned how AI influences technology and business, and understood the critical role of data in building AI systems.

• Responsive Web Design Developer Certification – freeCodeCamp - View Certification

Completed the "Responsive Web Design" certification from freeCodeCamp, representing approximately 300 hours of intensive work. Gained hands-on experience in building responsive websites using HTML, CSS, and modern design principles for mobile and desktop platforms.

• Introduction To Front End Development (Meta):

This certification provides foundational skills in front-end web development, covering HTML, CSS, and JavaScript. Through hands-on projects, I gained practical experience in creating interactive web pages, preparing them for more advanced web development studies.