

# Muhammad Usman

Peshawar, Pakistan | usman.aamir404@gmail.com | [LinkedIn.com/in/muhammad-usman-aamir/](https://www.linkedin.com/in/muhammad-usman-aamir/) | [GitHub.com/MuhammadUsman-10](https://github.com/MuhammadUsman-10)

## EDUCATION

### UET, Peshawar (UETP)

Bachelors of Science in Computer Science

**Expected Graduation: Aug 2025**

## SKILLS

**Languages** Proficient MERN Stack - JavaScript(2yrs), AI & LLMs - Python(1yrs)

**Software** React, Bootstrap, TailwindCSS, MySQL, RESTful APIs, FastAPI, Langchain, Docker, Postman, Cursor, Git/GitHub, AWS

## EXPERIENCE

### Software Engineer - Self Employed

FREELANCE ONLINE

- Do freelance software development projects using MERN Stack.

**Jan 2023 – Present**

Peshawar, PK

### Software Engineering Intern - Remote

DEVENTIA TECH

- Contributed to a large scale microservices backend codebases and architecture of an Automated HR system.
- Developed backend APIs with MySQL & MongoDB to store any kind of image(s)/file(s) on AWS S3 buckets.
- Developed more than 30 APIs along with tightly coupled system architecture and relational/non-relational databases.
- Integrated META APIs for an automated social media handling platform along with Cloudinary for file handling.
- Integrated role-based notification/email system with CronJobs running each day for different purposes.
- Designed frontend components, integrated APIs and handled state management for better user experience.

**Dec 2024 – Mar 2025**

Islamabad, PK

### Software Engineering Intern - Onsite

ANTONX

- Improved skills in frontend development using React with Tailwindcss and PrimeReact Library.
- Improved skills in component-based architectures and Figma to code.
- Started learning Next.js for advance frontend & full stack development.
- Designed 3 pixel-perfect Portfolios of company's recent projects from Figma Design.
- Learned business communication and leadership skills and professionalism and build confidence in myself.

**Sep 2024 – Dec 2024**

Peshawar, PK

### Software Engineering Intern - Onsite

ZYPHER EV

- Learned WordPress website development.
- Designed Company's website using WordPress and Elementor.
- Worked on soft communication skills and personal growth as well.

**Aug 2024 – Sep 2024**

Peshawar, PK

## PROJECTS

### Portfolio Website | Self Project - [My Portfolio](#)

- Used React with Tailwindcss and framer motion and designed a personal portfolio website.
- Developed website to showcase my expertise, skills and projects I did. Kept the design simple and elegant.

**Mar 2025**

### Mental Health Chatbot | Team Project - [Chatbot](#)

- Developed a chatbot using 5k+ data set for finetuning, React, MongoDB, Langchain, FastAPI, LLM s chain tool, OpenAI for development of the chatbot and used Vercel, and Railway using Docker script for deployment.

**Dec 2024 – Jan 2025**

### Dribbble Clone | Self Project - [Dribbble Clone](#)

- Started Learning Tailwindcss and PrimeReact library and designed Dribbble website with skeleton/loading features along with JSON Dummy APIs for user login.

**Sep 2024 – Oct 2024**

### Afghan Wheels | Self Project

- Used MERN Stack to develop a Car Buy & Sell website with user login/signup, car booking, video blogs, responsive search filter and admin panel for management of overall management of the website.
- Sold the project to some Afghani students for the university project.

**Feb 2024 – May 2024**

### Link Building Agency Website | Self Project - [LinkBuild Website](#)

- Designed a static website using HTML, CSS(Bootstrap) and JS for a Link Building Agency to show case their services, work, clients and team with Cont6act Form handling and email notification.

**Feb 2024**

## Activities

**Tech Events** - Participated in workshops/events and build a good network, connections and gained knowledge.

**Jan 2022 – Present**

**GDG Peshawar** - Organized big tech events like I/O Extended and DevFest Peshawar with 2000+ audience.

**Oct 2022 – Present**

**UETP Hackathon** - Presented and AI based Islamic Education system with modern features with hardware integration.

**Mar 2023**

**FAST Hackathon** - Presented and AI based Islamic Education system with modern features with hardware integration.

**Feb 2023**