

# USAMA ZAHoor

## Software Engineer

+923178123298 usamazahoorchadhar54@gmail.com Sargodha Punjab



## SUMMARY

I am a passionate Software Engineering graduate with hands-on experience in web development technologies, including the MERN stack and WordPress. My internship experience has honed my skills in creating responsive UI and building dynamic web applications. My commitment to continuous learning drives me to integrate advanced technologies like AI into my projects, significantly enhancing the user experience. I am eager to contribute my skills and creativity to impactful projects

## EXPERIENCE

### Web Development Intern

#### Rhombix Technologies

07/2025 - Present Lahore

A technology company specializing in web and mobile application development

- Developing real-world web apps using the MERN stack (MongoDB, Express.js, React.js, Node.js)
- Creating responsive UIs with React and Tailwind CSS, and integrating REST APIs
- Collaborating with senior developers to build and test scalable app features

### WordPress Development Intern

#### The Digital Professor

07/2023 - 09/2023 Sargodha

An educational company focused on providing digital marketing and web development training

- Built and customized websites using WordPress, Elementor, HTML, and CSS
- Assisted in SEO optimization and performance improvements for client sites
- Worked with the design team to deliver responsive, user-friendly web interfaces

## EDUCATION

### Bachelor of Science in Software Engineering

#### The University of Lahore

07/2021 - 07/2025 Sargodha

## KEY ACHIEVEMENTS



### ProPath AI Project

Successfully completed the Final Year Project, developing a comprehensive AI-powered career counseling mobile app that integrates real-time chat features and enhances user experience through an interactive assistant

## SKILLS

CSS

Git

GitHub

Google Firebase

HTML

JavaScript

JWT

MongoDB

React

React Native

SEO

Tailwind

WordPress

Node.js

Express.js

Router

## PROJECTS

### Job Finder Web App

06/2025 - 07/2025

A full-stack job portal featuring JWT authentication, dynamic job posting, and tailored interfaces for employers and job seekers, developed using the MERN stack.

- Successfully built a complete job platform from scratch with separate **employer/seeker flows**
- Demonstrated secure authentication and role-based access using **JWT**
- Enhanced communication flow through a working contact system powered by **EmailJS**
- Strengthened understanding of building scalable MERN applications ready for production use