ASADULLAH SADIQ

Software Engineering Student | Aspiring AI Engineer

Sahiwal, Pakistan | +92 330 7495544 | asadalvi979@gmail.com
GitHub: github.com/Asadalvi979 | Portfolio: asadullahsadiq.vercel.app

PROFESSIONAL SUMMARY

Software Engineering undergraduate with hands-on experience building full-stack web applications using Django, PHP, JavaScript, and MySQL. Developed academic projects covering user authentication, database design, and responsive front-end interfaces. Comfortable working across the stack, from schema design to UI implementation, and seeking a Software Engineering or AI Engineering internship to apply these skills while building deeper expertise in artificial intelligence.

EDUCATION

Bachelor of Software Engineering, Riphah International University, Sahiwal Campus — Fall 2024 – Fall 2028 (Expected)

4th Semester | CGPA: 3.34 / 4.00

TECHNICAL SKILLS

Programming Languages: C++, JavaScript, Emu8086 (Assembly Language), Python (basics)

Frontend: HTML5, CSS3, Bootstrap, Tailwind CSS, JS

Backend & Frameworks: Django, PHP

Databases: MySQL, SQLite

Tools: Git, GitHub, MS Word, MS Excel, MS PowerPoint, Prompt Engineering, Vibe Coding, CI/CD Pipeline

ACADEMIC PROJECTS

Campus Connect (CampNect) — Django, MySQL, HTML, CSS, JavaScript

- Built a university engagement platform to support student communication and collaboration, including a custom authentication system and relational database modules.
- Designed responsive user interfaces to deliver consistent experience across devices.

FoodLynk Restaurant Management System — PHP, MySQL

- Built a web-based restaurant management system to streamline menu, order, and customer management workflows.
- Implemented database-driven functionality to improve operational efficiency and reduce manual processing.

Smart Currency Exchange System — Assembly Language

- Developed a currency exchange calculation application in Assembly Language to strengthen low-level programming and computer architecture fundamentals.

Personal Portfolio Website — Next.js, Tailwind CSS

- Designed and developed a responsive portfolio website to showcase technical skills, projects, and professional background.

CERTIFICATIONS

- Essentials of Artificial Intelligence — Bano Qabil
- Web Development Course — TechStep

SOFT SKILLS

Problem Solving, Teamwork, Communication, Adaptability, Time Management