FARHAN AHMED

⚲ Misrial Road, Rawalpindi | 📞 +92 316 5743324 | ✉ farhan.riphah21@gmail.com

🔗 **linkedin.com/in/farhan-ahmed-39732223b**

🔗 **https://codewithfarhanahmed.github.io/Portfolio/**

Objective

Motivated Computer Science graduate with hands-on experience in AI development and Front-end Development. Eager to apply technical and analytical skills in a challenging role within software front-end development and Artificial Intelligence.

Experience

- **Front-end Developer Intern**

  Alpha Network (SMC) PVT (Hybrid)

  Jul 2025 – Sep 2025

  - Assisted with Front-end web development using HTML, CSS and JS for various types of websites.

- **SAP Business One Intern**

  EcoPack Ltd – Hattar Industrial Estate (On-site)

  Jul 2025 – Sep 2025

  - Contributed to user support, data management, and dashboard/report configuration.

  - Hands-on experience with business process mapping and Crystal Reports (basic level).

- **Graphic Designer – Internship & Volunteer Roles**

  Multiple Organizations (On-site)

  Oct 2023 – May 2025

  - **Riphah International University (Main Campus) – Student Services Dept**

  - **Agile Pakistan – Islamabad Chapter**

  - **IEEE Riphah Chapter**

- Designed branding and digital media content for 40+ tech events and academic seminars.

- Collaborated with cross-functional teams to ensure visually compelling assets.

Projects

SAVIFY – AI-Based Multi-Vendor E-commerce Platform

- Built intelligent image search and negotiation engine using custom AI models.

- Enabled interactive buyer-seller price negotiation powered by trained agents.

AI-Powered Multi-Object Detection System

- Developed using YOLOv11 and Python multithreading.

- Real-time multi-class object detection via webcam feed.

Front-End Development

-Used my Coding and Designing Skills to create an outstanding visual portfolio website deployed using Github.

-Developed different types of Front-end for various websites during my internship period.

Education

Riphah International University – *BS Computer Science*

2021 – 2025

Askaria College – *Intermediate (FSc Pre-Engineering)*

2019 – 2021

Skills

- **Programming:** HTML, CSS, C++, Python, Java Script, SQL
- **AI/ML:** YOLOv11, OpenCV, Google Colab
- **Design Tool:** Illustrator (Inkscape 1.4.2)
- **ERP & Business Systems:** SAP Business One, PLD, Crystal Reports
- **Version Control:** Git
- **Soft Skills:** Communication, Teamwork, Creativity, Problem Solving, Critical thinking