

Resume

Name: Rimsha Zainab

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Objective:

A driven software engineering student passionate about data science, machine learning, AI, Python, and C++, eager to leverage expertise in innovative projects while embracing opportunities for growth and leadership development through continuous learning.

Education:

- Bachelor of Science in Software Engineering (Expected Graduation: [2026])

University of Engineering and Technology (UET), Taxila, Pakistan

- Higher Secondary School Certificate (FCS) - [2020-2022]

Glorious English School and College, Rawalpindi, Pakistan

- Matriculation - [2007-2020]

Glorious English School, Rawalpindi, Pakistan

Skills:

- Proficient in applying data visualization principles, creating visually compelling representations of data that enhance comprehension and insight generation.
- Skilled in conducting data-driven research, analyzing user behavior patterns, and performing usability testing to extract actionable insights and guide data-driven decision-making.
- Expertise in utilizing industry-standard data science tools such as Python, R, and libraries like Pandas, NumPy, and scikit-learn for data analysis and modeling.

- Programming Languages: Intermediate-level skills in Python, R, and C++, including basic algorithms and data structures.

- Leadership Qualities: Demonstrated leadership through active participation in team projects and extracurricular activities.

Projects/Experience:

Completed many projects of python (file management system, library management system, Tic-Tac-Toe etc.)

Internship: Artificial Intelligence of Pakistan

(RemotePython)

Extracurricular Activities:

- Member, [University of Engineering and Technology/ Softdesk ,GDSC,]

- Ambassador [Artificial Intelligence Community of Pakistan]

Actively participate in [club/organization activities]. Collaborate with peers to organize [specific events/initiatives].

Achievements:

- R Studio UI and R Script Basics – EDUCBA

- Effective Problem Solving and Decision Making - Coursera Course Certificates

- Crash Course on Python - Coursera Course Certificates

- python for machine learning - Great Learning

- Python Essentials 1 – Cisco

- Python Data Structures - Coursera Course Certificates

Languages:

- English (Fluent)

- Urdu (Native)

Linkedin:

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