MUHAMMAD UMAIR

AI ENGINNER | ML ENGINERR

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Objective

Aspiring Artificial Intelligence engineer with strong C++ programming skills and a passion for solving real-world problems. Eager to contribute to innovative tech projects and grow in a collaborative environment. I am highly interested in SQL (Databases), Machine Learning, and Python with Object-Oriented Programming.

Education

Completed Matriculation with an excellent score of 1050/1100 marks, laying a strong foundation in core science subjects. In FSC (Pre-Medical), secured 972/1100 marks. By hard luck I even failed to get score of the 1000, but a valuable learning experience, nonetheless. Currently pursuing BS Artificial Intelligence (2nd Semester) at the University of Engineering and Technology (UET), Lahore, with keen interest in programming, SQL (Databases), Python (OOP), and Machine Learning.

Skills

- Languages: C++(objected oriented programming), HTML,CSS
- Core Concepts: Problem Solving, Algorithms, Logic Building
- Tools: GitHub, Visual Studio Code, Google Collab
- Soft Skills: Time Management, Public Speaking, Team Collaboration

Projects

- 3-Player Tic Tac Toe (C++) CLI-based game with 3-player logic, color-coded output.
- Vehicle Rental System (C++) Console project with rental calculator, damage system.
- Al scientific calculator(C++) A calculator which solves real problems related to math.

Certifications

- Programming Fundamentals (C++) UET Workshop
- Al Coursea Basic Introduction

Goals

- Master core Al subjects like ML, Computer Vision, and NLP.
- Contribute to open-source AI projects & participate in hackathons.