TABBAN GHANI

tabbanghani123@gmail.com | (+92) 03211599859

(m) @tabbanghani

O@taba123 debug

SKILLS

Programming Languages:
Python (Numpy, Pandas), C++, HTML, CSS, JavaScript , Java, SQL

Tools/Technologies:
 MySQL, Jupiter notebook, VS Code, Apache NetBeans, Ubuntu, SQL Server

EDUCATION

- ❖ BS Software Engineering | Superior University Lahore CGPA: 3.78 | (2022-2026)
- ❖ FSC Pre Engineering | Punjab Group of Colleges A+

EXPERIENCE

- Frontend Intern at Webdev masters (Continue, Remote)
- C++ Intern for 3 months at AI Community of Pakistan (02-2024 _ 04-2024)

ACADEMIC PROJECTS

- ❖ Frontend Movie APP (JS and API): Developed a Frontend Movie app using Frontend basic technologies HTML, CSS and JavaScript with API integration, created UI Design using HTML, CSS while user can search for specific movie using DOM in JavaScript.
- Car Rental Management System (JAVA) and SQL: Developed a comprehensive Car Rental management system in Java, enabling functionalities such as rent a car, search car, and give feedback details and calculate payment per hour. Utilized MySQL Workbench for seamless database integration.
- ❖ Hang Man Game using C++: Using C++ OOPS concepts developed a Game named Hang man, through which user gets five chance to win .Developed game structure Using OOPS skills and Programming Fundamentals (PF).
- File System Organizer using FIFO: Created a File System Organizer in C++ and

Operating System algorithm FIFO, leveraging data structures like Linked Lists and Arrays for efficient organize of files using Linked lists .Files arrange in alphabetic order using FIFO order The system facilitated tasks such as creating files/folders, delete files/folders, Change directory, search by name, arrange in alphabetic order.

CERTIFICATIONS:

- ❖ Participants in machine learning seminar by IEEE Lahore
- ❖ Attendant at Decentral Workshop for Full Stack Web Development.
- Completion of SQL Commands by solo learn.
- Certified C++ Intern issued by AI Community Pakistan.