Muhammad Aashir
Computer Science Student

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Profile

Motivated professional seeking hands-on experience in Website development, effective communication, and creative problem-solving. I aspire to stay updated on industry trends, contribute to open-source projects, and enhance my leadership skills. Committed to continuous learning and adding value to collaborative team environments.

Work Experience

.NET Developer Intern | Air University, Islamabad   *June 2023 - Present*
- Immersed myself in the dynamic world of ASP.NET development in depth, acquiring hands-on experience in API integration, frontend development with Blazor, and database management using Microsoft SQL Server.

Web-Developer | @Fiverr
- Providing .Net Development services in different freelancing platforms online and offline, worked on MS Window Forms and Blazor front end development. Also developed fullstack projects from scratch

Education History

BS Computer Science | Air University, Islamabad (CGPA 3.37)   *Sept 2021 - Present*

F.Sc ICS| KIPS College, Islamabad (92.72 %)   *Class of 2019*

Matric | Radiant School ,Rawalpindi (90.81)

Skills & Specialization

- C++ , C#
- HTML / CSS / Bootstrap
- Microsoft SQL Server
- ASP.NET Core
- Blazor Server
- MVC/ 3-Tier Architecture
- Object Oriented Programming / DSA
- Git & Github

Projects

Festino | .NetCore7
- I successfully spearheaded a project to develop and implement a wedding hall booking system, optimizing efficiency and client satisfaction.

Huffman Encoding and Decoding Data Structure | C++
- I designed and implemented a Huffman Encoding and Decoding data structure in C++, enhancing data compression and transmission efficiency.

Car Parking System | Assembly language
- I developed a car parking system using assembly language, integrating sensor input, logic for parking space allocation, and real-time display functionality.

Train Management System | C++
- Developed Console based system & implemented concepts of OOP