

# 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

Sept 2021 - Present

#### F.Sc ICS | KIPS College, Islamabad

Class of 2019

### Skills & Specialization

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