Areesh Ali Abdullah

Taxila, Pakistan• areesh.192003@gmail.com• +923040141197

Education

Air University   **Islamabad**, PK
Degree: BSCS. CGPA : 2.95   **(September 2021 - Currently)**
Relevant Coursework: Visual Programming, Mobile Computing, Artificial Intelligence, Blockchain Technologies.
- Developed adept problem-solving skills crucial for tackling complex challenges in CS.
- Proficient in Javascript, Python, C++, and asp.net.

Experience

                                                                                                                         Islamabad-Onsite
Mercurial Minds
Internship   June 2023– September 2023
- Developed a Flutter application following the MVVM architecture pattern as a personal project, demonstrating proficiency in mobile app development.
- Conducted data cleaning and preprocessing tasks using Python, ensuring data accuracy and consistency.
- Automated time tracking using Clockify with Google Sheets utilizing Google Apps Script, streamlining workflow processes and improving efficiency.

Projects

Airtime.pk   **Semester Project**
Technology: Asp.net, Blazor Server, ADO.net and Azure SQL
- Contributed to the full-stack development of a blogging website from scratch using ASP.NET, Blazor Server, ADO.NET, and Azure SQL.
- Collaborated in developing the front-end user interface, utilizing HTML, CSS, and JavaScript to create a responsive and visually appealing design.
- Participated in backend API development for user authentication, CRUD operations, and content management.
- Implemented interactive and real-time user interfaces using Blazor Server, enhancing user experience and engagement.
- Developed the data access layer using ADO.NET to interact with Azure SQL database, ensuring efficient data retrieval and manipulation

Leadership & Activities

Microsoft Student Learn Ambassador, Air University   **Islamabad, PK**
Team Lead (Think Tank)   **September 2022 – Currently**
- Led the think tank team responsible for organizing and conducting coding challenges and competitions, including the cross-university event "CodeAir."
- Designed problem statements, formulated answers, and wrote test cases for coding challenges, ensuring clarity and fairness in competition.
- Coordinated with team members to develop challenging yet accessible coding problems, catering to participants' diverse skill levels.

Skills & Interests

Technical: ASP.net|Blazor | C# | Flutter | Cpp | SQL | Firebase | HTML and CSS | Javascript | Python
Language: URDU (Fluent) | ENGLISH (Proficient)
Tools: Figma | Azure SQL | git | Github
Interests: E-Gaming, Technology, Artificial Intelligence, CyberSecurity