

SAMEER AHMED SIDDIQUI

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EDUCATION

Bachelors of Science in Information Technology, Air University Sept 2020 - Jun 2024
Relevant Coursework: Web Technologies, Virtual Systems and Services, DSA, Operating Systems.

SKILLS

Technical Skills	ASP.NET Core, Blazor Server, Entity Framework Core, SQL, JavaScript, HTML5, CSS3
Tools	Visual Studio, AWS, GCP, SSMS, Azure, Postman, Swagger
Soft Skills	Resilience, Consistency, Communication and Presentation, Collaboration

EXPERIENCE

Web Design Intern Jun 2023 - Aug 2023
IT Company *Remote*

- Crafted tailored posters and banners utilizing Adobe Photoshop.
- Developed mockups and interfaces through Adobe Illustrator.
- Constructed a bespoke website with WordPress Elementor, integrating diverse interactive plugins and widgets.
- Implemented responsive design principles for seamless user experience across devices.

PROJECTS

Blogify *Blazor Server, SQL, Bootstrap, ASP.NET Core WebAPI, Google Cloud Platform*
A fully functional blogging application incorporates Role-Based Access Control (RBAC) for role segregation among Editor, Admin, and User/Reader. It leverages ASP.NET Core Web API to efficiently store and retrieve data from SQL Server. This architecture ensures secure access control and organized content management. The RBAC system assigns specific permissions to each role, facilitating smooth collaboration and interaction within the platform's ecosystem.

BitTag *Blazor Server, TailwindCSS, ASP.NET Core Web API, Azure, SQL, Syncfusion*
An ongoing final year project implements an automatic vehicle tagging system using QR Code technology. It integrates ASP.NET Web API and Blazor Server for major functionalities and utilizes both a database and External API for QR generation. The application is highly optimized, efficient, and made for user-friendly operation.

ShoppingApp *Blazor Server, ASP.NET Core Web API, SQL, Entity Framework Core, Stripe*
A comprehensive web application developed with ASP.NET Core technologies powers an e-commerce platform. It incorporates various services including a payment gateway, streamlined admin-client communication, and prioritizes an optimized user experience. The application's architecture is designed to handle complex transactions seamlessly.

TourMyPakistan *Blazor Server, SQL, TailwindCSS*
A tourism webapp made using Blazor Server and ASP.NET Core Web API, focusing on connecting tour-guides and tourists, providing multiple features at a single place.

EXTRA-CURRICULAR ACTIVITIES

- President — Microsoft Learn Student Ambassadors Air University Islamabad
- Beta Learn Student Ambassador @ Microsoft
- Event Head of Coding Competition named **CodeChamp** in AirTech 2024
- Team Lead for two years i.e. 2022 and 2023 in Air University's flagship coding competition **CodeAir**