
CAREER SUMMARY

[Microsoft Certified: Azure Developer Associate](#) | Cloud Computing Enthusiast | Full Stack Developer

- Passionate about mentoring and coaching team members, fostering a culture of continuous learning and growth. Experience in deployment automation, cloud computing and database technologies. Deep expertise in full-stack development, leveraging Microsoft technologies to build robust and scalable applications.
- I have a solid command of Azure services, including App Services, Functions, Storage, and Identity solutions. I'm skilled in leveraging Azure DevOps for end-to-end CI/CD automation, release management, and workflow optimization to enable fast and reliable software delivery.
- My technical stack includes front-end technologies like Blazor, along with hands-on experience in React/Angular. I am also proficient in database development using both SQL (Azure SQL) and NoSQL, with a focus on query optimization and performance tuning.

AREAS OF EXPERTISE

- Agile
- Team Management
- [Cloud Computing](#)
- Serverless Computing
- Monitoring and Management
- Database Management
- Blazor
- Angular
- React
- Asp.net Core MVC
- C#
- Entity framework core
- REST API
- GraphQL
- SQL Server
- Azure compute/monitor
- Azure storage/security

PROFESSIONAL EXPERIENCE

Ashlar global, Lahore

2024 July – Present

Software Development Manager

Passionate about software development, with a focus on code quality, security, and performance optimization. Strong collaborator with cross-functional teams, currently taking ownership of projects from inception to deployment.

Senior Software Engineer

Spruce project: Power-as-a-Service company focused on enabling homeowners.

Developed and maintained secure and scalable REST APIs using ASP.NET Minimal API for the Spruce project. These APIs facilitated:

- Zuora Integration: Seamless customer onboarding by validating payment status and eligibility for registration and feature access within the Spruce platform.
- Zendesk Integration: Streamlined customer support by enabling ticket creation with attachments directly from the API, facilitating efficient communication and issue resolution.
- Auth0 Managed Integration: Employed secure methods to update sensitive user information from the backend, ensuring data integrity and user privacy.

- Collaborated on maintaining the Spruce portal user interface using Angular, showcasing adaptability and full-stack development capabilities.

Utilized the latest ASP.NET Minimal API framework to create lightweight and high-performance APIs. Implemented robust security measures to protect sensitive data throughout API interactions. Gained experience with both backend (ASP.NET Minimal API) and frontend (Angular) development.

App Sparq Tech, Lahore

2020 January– 2024 June

Point of Sales and comprehensive range of automotive software maintenance and services.

Senior Software Engineer, Team Lead

As a Senior Software Engineer with Full-Stack Development and Cloud Expertise I brought a strong track record of managing and implementing software systems, ensuring smooth user experiences, and maintaining data integrity. My experience spanned various projects, including:

- **Full-Stack Web Development:** I played a key role in developing and maintaining mrlube.com, focusing on website design, content creation, and data management. This role honed my skills in HTML, CSS, jQuery, ASP.NET Core MVC, and SQL Server.
- **Internal Application Development:** I spearheaded the development of internal applications like SHRDTS (file transfer service) and PDM (inventory system). This experience highlights my proficiency in C#, Entity Framework Core, and building robust back-end systems.
- **Cloud and Automation:** I actively utilized Azure cloud technologies for various projects, including Azure App Services, Storage, and DevOps. This demonstrates my ability to leverage the cloud for scalability, security, and efficient deployments.

During this period, I managed the team in the absence of upper management. I also interfaced with clients and third-party partners and assigned tasks to team members.

AN Computing, Lahore

2017 March- 2019 December

Helping individuals to live a healthier lifestyle

Software Engineer

Maintained and updated existing software systems, ensuring they remained current and secure as below:

- QUIT WITH US, CRM, (1S4H), IWS covering all Public Health systems from Smoking Cessation and Weight Management to Alcohol and Mental Health.
- ASSET MANAGEMENT SYSTEM broadly defined, refers to monitors and maintains things of value to an entity or group. I created and maintained this project single-handedly for the Internal UK office.
- OFFLINE SYSTEM (1S4H) provided for offline save data if net is not available. Data synchronization, data transfer from offline App

Leveraged my expertise in a wide range of programming languages and technologies, including ASP.net, ASP.net MVC, jQuery, JavaScript, CSS, C#, SQL Server, LINQ, Web Services, XAML, and SQLite, to tackle any technical challenge arising within these healthcare applications.

EDUCATION

Bachelor of Science, Computer Science (4-year program)

Virtual University of Pakistan, Lahore
