Muhammad Zahid

.NET Developer | Angular

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Professional Summary

Results-driven .NET developer with over 3 years of experience in designing, developing and deploying scalable, secure web applications and microservices architectures. Proficient in .NET Framework/Core, .NET 8.0, C#, ASP.NET MVC, ASP.NET Core Web API, Entity Framework Core, and modern front-end stacks.

CORE COMPETENCIES

- Languages & Frameworks: C#, .NET Core, ASP.NET MVC, .NET Core Web API, EF Core
- Frontend: JavaScript, TypeScript, HTML5, CSS3, Bootstrap
- Cloud & DevOps: Microsoft Azure (App Services, Functions), AWS Lambda, SNS, Docker, Git, CI/CD
- Messaging & Integration: RabbitMQ, Apache Kafka, OAuth2/OpenID Connect, JWT
- Databases & Querying: MS SQL Server, LINQ, SQL, Database Design
- Testing & QA: xUnit, NUnit, Postman, Swagger

Professional Experience

DOT NET Developer

Epazz Inc., Lahore, Punjab April 2025 – Present

- Developed ASP.NET Core Web APIs with authentication, validation, and error handling, improving system reliability.
- Collaborated with frontend teams to integrate Angular applications with backend services.
- Implemented unit testing and debugging workflows, reducing production bugs.

Software Engineer

Tecspine, Lahore, Punjab September 2023 – Feb 2025

- Delivered full-stack features using .NET Core + Angular for applications with 2,000+ daily users.
- Managed end-to-end project lifecycle, achieving 96% on-time delivery.
- Optimized SQL Server queries, reducing response time by 40%.
- Built AWS Lambda-based scraping tool integrated with SNS for automated alerts.

Software Engineering Intern

Tecspine, Lahore, Punjab June 2023 – August 2023

- Contributed to 3+ web development projects using .NET Core and Angular, aiding in development and testing phases.
- Utilized LINQ to enhance data querying efficiency, supporting application performance improvements.
- Assisted in debugging and system enhancements under senior developer supervision.

Data Science Intern

Programmer Force, Lahore, Punjab February 2023 – April 2023

- Developed and refined algorithms for computer vision projects, enhancing accuracy and functionality.
- Mastered over 10 data science and machine learning skills, including Python and SQL.
- Supported data analysis and model testing to bolster team deliverables.

KEY PROJECTS

- Full-Stack Web Portal: Architected and developed a client-facing portal with .NET Core, Angular, and SQL Server; implemented role-based access, real-time notifications via SignalR, and comprehensive analytics dashboards.
- AWS Scraping & Notification System: Engineered a serverless scraping service on AWS Lambda integrated with SNS for automated data collection and alerting, processing 1000+ records per job.
- vCard Export Optimization: Refactored parallel processing logic in .NET Core to accelerate bulk vCard generation by 3x, integrating with front-end export functionality.

Education

Bachelor of Science in Computer Science

University of Engineering and Technology, Lahore, Punjab October 2018 – May 2022

Certifications

- Web Application Technologies and Django Coursera (University of Michigan)
- Introduction to HTML5 Coursera (University of Michigan)
- Web Development: Full Stack and Front End LinkedIn Learning

LANGUAGES & AVAILABILITY

- Languages: English (Fluent)
- Timezone Coverage: PKT (GMT+5), overlaps with PST, EST, CET
- Availability: Full-time remote, flexible with global collaboration