Mian Muhammad Anwar

Email: mmiananwar.developer@gmail.com
LinkedIn: https://www.linkedin.com/in/mian-anwar/

Profile Summary

I'm a Full Stack Developer with more than 7 years of hands-on experience working in CRM, Retail, Automotive, and Healthcare and Banking domains. Over the years, I've built a strong foundation in algorithms and data structures, and I enjoy tackling tough technical problems. I'm comfortable working in Agile/Scrum environments and have a track record of delivering projects on time, even when deadlines are tight. Colleagues know me as a team player who communicates well, works closely with clients, and quickly picks up new tools and technologies.

Work Experience

Systems Limited – PK   **Aug 2021 - Present**

Consultant Dynamic Commerce

Systems Limited is a globally recognized leader in IT solutions, delivering cutting-edge digital transformation, cloud, and data services to top-tier clients across the globe for over four decades.

Responsibilities:

Developed and maintained web applications, focusing on front-end and back-end development to deliver seamless user experiences.

Designed and implemented user-friendly interfaces for data mapping screens, ensuring ease of use and accessibility for end-users.

Developed robust validation mechanisms and optimized data loading components, reducing processing time by 20%.

Participated in regular code reviews to maintain high-quality code standards and reduce bugs in production by 15%.

Actively contributed to sprint planning, daily stand-ups, and retrospective meetings, ensuring timely delivery of project milestones.

Implemented feedback from users and stakeholders to continuously improve application performance and user satisfaction.

Environment:

Visual Studio (2029, 2022), VS-Code, MS SQL Server Managment Studio, Git, TFS, Elastic Search

Project Name: Portfolio Builder, Transre

Description: Working as a full stack developer.

Role: Full Stack Developer

Technologies: .NET Core, SQL, Angular, RESTful API, C#, TS, HTML, CSS, Git

Impact: The application enhanced management capabilities by enabling detailed analysis across various factors, accommodating complex formulas to meet diverse requirements.

Project Name: UDC Qatar Pearl, Client Admin Portal

Description: Worked as a full stack developer for the admin portal to control and manage the application and system only by the authorized role manager.

Role: Full Stack Developer

Technologies: .NET Core, SQL, Angular, CRM, RESTful API, C#, TS, HTML, CSS, Git

Impact: The project streamlined admin control and management of the mobile application, enabling efficient updates and management of live application controls.

Project Name: EDI Workflow Automation

Description: I designed and implemented workflow automation modules in an ASP.NET-based application for processing EDI transaction sets (850, 856, 204, 210,

214, 990). Developed microservices to transform raw EDI files into XML and JSON formats, enabling seamless integration with client systems for both inbound and outbound transactions.

Role: Full Stack Developer

Technologies: ASP.NET, C#, Microservices, XML, JSON, SQL Server, RESTful APIs, Git

Impact: The project automated EDI transaction handling through microservices, improving processing efficiency and enabling seamless communication between systems with minimal manual intervention. Also configured background jobs to automatically run the workflows.

Project Name: Central Bank of UAE, Client Complaint Portal

Description: Integrated major changes throughout the application and added new features to enhance user tracking, complaint management, and draft data persistence on CRM.

Role: Full Stack Developer

Technologies: .NET Core, SQL, Angular, CRM, Webservices, RESTful API, C#, TS, HTML, CSS, Git

Impact: The project enhanced user experience and data management efficiency and enabled effective tracking of users and complaints and streamlined to the CRM for further processes.

Project Name: Timeclock Plus (TCP)

Description: Played a key role in the analysis and design of the architecture, integrating major changes across the entire application. Implemented clean architecture and industry best practices, which enhance scalability, maintainability and performance.

Role: Front-end Developer (Angular Developer)

Technologies: Angular, TS, HTML, CSS, Git

Impact: The project previously was in angular1. We used Nx-workspace and migrated the code to framework agnostics practices.

Project Name: Acquity Spark, Evvox Module

Description: Contributed to the analysis and design of a module, ensuring the architecture met both performance and scalability requirements.

Role: Full Stack Developer

Technologies: .NET Core, SQL, Angular, Elastic Search, Webservices, RESTful API, C#, TS, HTML, CSS, Git

Impact: The project significantly enhanced data querying and analysis capabilities by improving data retrieval times, leading to more efficient operations.

Project Name: Digicel, mycash, Jamaica

Description: Worked as a front-end developer for the web version of fintech services, focusing on integrating changes and features.

Role: Front-end Developer (Angular Developer)

Technologies: Angular, TS, HTML, CSS, Git

Impact: The project enabled users to access fintech services via browsers and facilitated seamless online transactions.

Project Name: Fatima Groups

Description: Worked as a front-end developer for the admin portal for integrating changes, developing features.

Role: Front-end Developer (Angular Developer)

Technologies: Angular, TS, HTML, CSS, Git

Impact: The project resulted in assisting the management team to manage and control the operations and mobile application more effectively.

Project Name: LRMIS – Land Record Management Information System

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Description: Worked as a full-stack developer for integrating changes, developing features, and enhancing security through advanced technology.

Role: Full-stack Developer

Technologies: Asp.net MVC, C#, TFS, SQL, JS, HTML, CSS

Impact: The project resulted in transformation of manual land records management into an efficient, secure, and transparent system through integrated technology, significantly improving service delivery and accountability in Punjab.

Devsinc (Developers Incorporation) – PK   **Apr 2021 – Aug 2021**

Associate Software Engineer

Devsinc is a Pakistan's fastest-growing IT company, delivering a wide range of innovative IT services and solutions.

Responsibilities:

Designed user-friendly interfaces for data mapping screens, validation, loading components.

Environment:

Visual Studio (2019), VS-Code, Ruby on Rails

Education

Degree: Bachelor of Science in Computer Science

University: University of the Punjab – PUCIT, Lahore

Certifications

Microsoft Certified: Azure Developer Associate – 204

Credential ID: E3262E86E7FDB368
Certification number: 4559F6-5OD688

Other Information

Language: English, Urdu/Hindi

Notice Period: 1 month