

Name: Amir Bashir

Email: amirbashir8400@gmail.com

Contact: 651 400-0024

US Citizen

SUMMARY

- Having 5+ years of IT experience in complete Software Development Life Cycle, Architecture, Analysis, Designing, Development, Debugging, Testing, and Maintenance of 3 - tier Enterprise Web Applications.
- Worked in Scrum, and Waterfall.
- Expertise in developing applications using .NET 4.8/ 4.6/4.5/ 4.0/ 3.5, MS Visual Studio, MVC 6/5/4, Razor View Engine, C#, C#.Net, ASP.Net, LINQ, AJAX, XML, JavaScript, jQuery, JSON, HTML, CSS, Azure DevOps, web services, web API and WCF.
- Experienced with Microsoft Application building blocks for .Net projects (Data Access, Exception Handling, Serialization, and User Interface Process).
- Expertise in the knowledge of Object-Oriented Programming (OOPS) Concepts including Inheritance, Abstraction, Encapsulation, and Polymorphism, and good experience in Exception Handling, Debugging, and tracing by which the whole picture of application runtime can be seen and analyzed more efficiently.
- Experience In building Single Page Applications (SPA) using HTML5, CSS3, Bootstrap, Typescript, ASP.NET MVC, ASP .NET Core, ASP.NET Web API, and Entity Framework.
- Expertise in developing Client/Server Applications on various architectural design patterns including MVC, Two-Tier & Three Tier Architecture.
- Proficient in developing systems built on SQL Servers using Tables, Triggers, Views, and Stored Procedures in SQL and maintaining the database, including requirement analysis, design, data conversion, loading, and implementation.
- Proficient in developing REST Services and integrating them with Client Server Architecture. Implemented several REST Services with Node JS as Backend
- Experience in developing Single Page Applications with ASP.Net Web API 2 and Angular 4/5/6/8 using Code First Approach in Entity Framework
- Expertise in developing Web Forms using static and dynamic data.
- Used AJAX Controls to create an interactive Web Application and customize AJAX Control Tool kit as per requirement demand.
- Strong experience in using Oracle for the back-end applications
- Experience in querying using LINQ.
- Hands-on experience developing reusable components using Object Oriented Techniques.
- Experience with Agile with Scrum Framework, TDD, and Waterfall methodologies
- Enthusiastic, Ability to quickly understand and utilize new technologies
- Extensive experience in creating PL/SQL, TSQL Stored Procedures, Triggers, and Views.
- Strong coding skills in developing web, console applications, REST Services, AND Web API for Web applications.
- Experience in the implementation of AJAX to improve user experience.
- Experienced in AGILE methodologies.
- Experience using Team Foundation Server (TFS) and GIT for check-in and check-out of code.

TECHNICAL SKILLS

.NET Technologies:	C#, .NET Core 5.0, ADO.NET, ASP.Net 4.5/4.6, WCF, LINQ, Web API
Web Technologies:	HTML/HTML5, XML, CSS/CSS3, JavaScript, Angular 4/5/6/8/14, jQuery v3.0, AJAX, JSON
Databases:	SQL Server 2017/2019, MS SQL
Middleware:	ADO.NET Web Services, Entity Framework, LINQ to SQL
Reporting Tools:	SQL Server Reporting Services (SSRS)
Application Servers:	Windows Server 2008/2003/NT, Microsoft IIS
Operating Systems:	Windows 10/ XP/2000/2003
IDE:	Visual Studio 2019 SQL Server Management Studio

Frameworks:	.Net Framework 3.0/3.5/4.0/4.5/4.8, ASP.Net MVC 4.0/5.0/6.0
Cloud Technology:	Microsoft Azure, AWS

PROFESSIONAL EXPERIENCE

.Net Developer
Walgreens, Deerfield, IL

Oct 2021 to Present

Responsibilities:

- Involved in the complete Software Development Life Cycle (SDLC) including Analysis, Design, Implementation, Testing, and Maintenance with Agile Methodology.
- Created a supervisor role, which has access to tools to assign the routes schedule.
- Designed and developed Entity Framework 2.0 Code-First approach with Repository-Pattern based backend and used RESTful and Web API as transaction and communication technology to the client-side.
- Design, build, and maintain efficient, reusable, and reliable code.
- Designed and developed web pages using HTML, CSS3, AngularJS, jQuery, AJAX, JavaScript, and ASP.Net WPF
- Developed ASP.NET Core Web API based on departmental requirements and specifications.
- Worked with advanced concepts of ASP.NET Core MVC such as Models Providers, and Filters used for developing backend technology.
- Performed validations on Web Forms using .NET Validation Controls and Client-Side Validation using Angular14
- Implemented authorization, authentication, and extensive exception handling.
- Developed various services in Angular that consume rest of services from the backend written in .NET
- Implemented convention-based CRUD actions like GET, POST, PUT, and DELETE.
- Implemented Client-side validation using Custom Form Validation.
- Developed web application using ASP.NET MVC 5 (Model-View-Controller) and AngularJS
- Developed the front end of the web application using Razor view, HTML5, CSS3, AJAX, and jQuery 5.0/4.1.
- Implemented LINQ Query operations like Grouping, Ordering, and Filtering operations to access the database for the search of routes, drivers, and packages.
- Experience working with Azure Microservices.
- Experienced in working with Microsoft Azure web app and CI/CD integration.
- Involved in the creation of an interface to manage the user menu and Bulk update of Attributes using ODATA, JSON, and jQuery.
- Developed various Stored Procedures for data retrieval from the database and generated different types of reports using SQL Reporting Services (SSRS).
- Implemented JWT Token based authentication to secure the ASP.NET Core Web API and provide authorization to different users.
- Designed store procedures, triggers, user-defined functions, and tables in SQL Server 2010 to meet tech business requirements.
- Actively involved in team meetings, scrum release planning meetings, and group discussions for the project progress and project-related issues using GIT HUB.
- Provided high availability for IaaS and PaaS role instances for access from other services in the C#.Net with Azure Internal Load Balancer.
- Design & implement end-to-end automation of infrastructure and continuous delivery of the applications by integrating Cloud Formation scripts, Jenkins, Ansible, and AWS.
- To .NET core, managing the NuGet packages, updating the internal DLL, and storing it in specified storage.

Environment: C#, ASP.NET Core, ASP.NET Core WEB API 2, Entity Framework Core, jQuery, JavaScript, HTML, Angular 14, JWT Token, GIT, Azure, Visual Studio 2019, SQL Server 2014/2012, SSIS, SSRS, IIS 7.0, Microsoft Visio 2012

.Net Developer
Coterie Insurance, Cincinnati, OH

Feb 2018 to Sep 2021

Responsibilities:

- Followed the standard for Software Development Life Cycle Processes (Selection of a Life Cycle Model, Project Initiation, Project Monitoring and Control, Requirements, Design, Implementation, Installation, Operation, and Support).
- Experience with migration of Field NET Python Web application to ASP.NET Core (MVC) Web application with specific exposure to Web API 2, IIS server, SQL Server.
- Developed and supported the application using ASP.NET Core with Razor syntax, C#.NET, AJAX, jQuery, JSON, HTML, JavaScript, and CSS.
- Authorization and authentication standards and protocols experience.
- Use Visual Studio Code as my development tool but connect to APIs built using ASP.Net Core and Entity Framework Core using VS 2017.
- Extensively worked on SQL Queries, Stored Procedures, and Triggers using T-SQL in SQL Server.
- Expertise in developing and consuming Windows services and web services both SOAP & RESTful API using ASP.Net Web API 2.
- Improved user experience using jQuery event handling mechanism to dynamically assign events on web controls.
- Based on the support tickets, fixed bugs on a priority basis Deployed Applications from Development TFS to Staging, Production Support, and UAT and Production servers.
- Experience with SQL Server Reporting Services (SSRS) to the author, managing and delivering both paper-based and interactive Web-based reports.
- Involved in writing SQL Statements, Views, and Stored Procedures, and Indexes to validate data and ensure system integrity and security Written LINQ functions for data access.
- Capable of deployment of Azure AD, Identity & Access Management, Azure Multi-Factor Authentication Azure Trust Center.
- Designed AngularJS Modules and Controllers using different directives like Ng Show, Ng Repeat, ngApp, Ng Controller, and many more.
- Implemented Azure Storage, Azure SQL Azure Services, and developed Azure Web role.
- Worked on CI/CD pipeline for Azure cloud services.
- Created unit tests for most of the code blocks in the assemblies.
- Used Team Foundation Server (TFS) for continuous integration and version control.
- Used Fiddler and Postman to debug web requests and responses to solve user issues on the client side.
- Actively participated in Scrum meetings of the project implemented in agile methodology.
- Created UI in ASP.NET MVC 4.0 by using AJAX JavaScript
- Designed developed and customized web pages using HTML DHTML CSS and ASP.NET 4.0 and Javascript.
- Used User Controls, Validation Controls, Web Controls, and Grid Views in ASP.NET 4.0
- Used JavaScript to validate data prior to submitting it to the database.
- Involved in analysis of customers' requirements and understanding existing conventional systems.
- Used Entity Framework Code First approach for the Data Access Layer for the application using HTML4
- Designed the database using complex SQL queries, stored procedures, functions, and packages to extract data from various databases for data analysis.
- Involved in deploying desktop applications, web applications, websites, and console applications to the Confidential Azure Cloud.
- Worked on fixing the issue where the app API can't handle frequent requests against the same endpoint.

Environment: C#, ASP.NET Core, TDD, .Net Framework 4.5, SQL 2010, SSRS, Visual Studio 2017, AZURE, Telerik Rad Controls, MVC, RESTful Service, XML, OOP, WCF, REST, HTML 5, AngularJS, Web API 2, Agile, SCRUM.

Education: Bachelor's in Computer science