

Summary

7+ years of experience as a developer using **C#, ASP.NET, ASP.NET MVC 4, ADO.NET, Entity Framework, IIS, WCF, AJAX Web Services, JQuery, Angular, JS, Python** and **SQL Server 2012**.

- Developed database driven Windows and Web applications in .Net for decision making, government, retail, health care and academia
- Experience in developing using N-Tier applications, **C#, ASP.NET, MVC 4**, and **JQuery**
- Developed robust and scalable client facing web applications (**ASP.NET and MVC 4**) with embedded 3rd party controls
- Developed embedded applications exposed by COM+
- Strong experience in programming the Data Access Layer (**DAL**) and Business Logic layer (**BBL**) using several languages.
- Performed code reviews, debugging, deployment, optimizations and coding standards
- Involved on all parts of the Software development life cycle (**SDLC**)
- Experience with Agile, SCRUM and Waterfall methodologies
- Experience in middleware and backend development using **.NET Framework**
- Worked on **.NET** features such as **Authentication & Authorization** using both the application and user flow.
- Used MS Visual Studio Reporting Tool (**SSRS**)
- Worked extensively on **Entity Framework, LINQ to SQL and ADO.NET** to access databases.
- Experience working with databases using SQL features.
- Knowledge of **LINQ and PLINQ**
- Used unit testing as part of TDD.
- Good team player with excellent work ethics, self-motivated, quick learner & flexible to adapt to new technologies

TECHNICAL COMPETENCIES

Languages	JavaScript, Python, C#.Net, C/C++
Technologies	Nodejs, MVC 4, ASP.NET, .NET, WCF, AJAX, XML, XAML, SSIS, JSON
Database	PostgresQL, SQL Server 2005, 2008, 2012, MS-Access
Scripting Languages	React-Redux, AngularJS, J Query, Ajax
Development Tools	MS Visual Studio 2002/2005/2008/2010/2012/2015, C++ Builder 6
Source Code Control	Team Foundation Server (TFS) 2008, VSS
Reporting Tools	Visual Studio Reporter Designer (SSRS)
Service Oriented Architecture (SOA)	Windows Communication Foundation (WCF), .NET Web Services, SOAP, REST
Design Methodologies	SDLC, Object Oriented Methodologies, Agile, Scrum, MVC, TDD, Waterfall.
Web Servers	Flask, Express, Internet Information Services (IIS)
Operating System	WSL2, Ubuntu, MacOSWindows XP/Vista, Windows 7/8/10. Windows Server 2000, 2008, 2012