I am a Dot Net Developer with over 5 years of experience in developing web-based applications using NET technologies such as ASP.NET, MVC, ADO.NET, SQL Server, C#, and Entity Framework.

I am proficient in implementing WCF Services and consuming using different Protocols and implementing features like Security, Debugging and Performance.

I have experience in creating fully responsive front-end features in web application using AngularJS directives, controllers, factories, and services.

Being involved in all phases of software development lifecycle, I have got experience working in Agile and Waterfall Software Development methodologies. Moreover, I am proficient in designing, deploying and consuming Web API and RESTful services to communicate with User Interface using JSON.

I have got hands-on experience to use Object-Oriented Programming concepts and Design Patterns like Abstract Factory, Singleton, Factory and Dependency Injection. I also have good experience creating and tuning database objects like complex Stored Procedures, Functions, Packages, Triggers, Indexes and view Using T-SQL in development and Production environment. Also, I have got experience in using Unit Test Frameworks (N-Unit and MS Test) and performed Test Driven Development (TDD). Talking about my experience, I have worked in different organizations such as hospital, construction software company, Bank and Power companies as a dot net developer. Some of my projects include patient management application, construction project management application, banking application, and employee management application. Currently, I am a senior Dot Net Developer at Florida Power and Light Company. During my last one and half years, I worked on the project that sought to automate and streamline the new employee registration and onboarding process at the company using web application.