**Summary**

* **5 years** of experience in Information Technology through the entire Software Development Life Cycle which includes **Analysis**, **Design**, **Development**, **Testing**, **Implementation of Client/Server, Web based Internet/Intranet applications**
* Experience in developing applications using **ASP.NET WebForms, JQuery**, **C#**, **WCF**, **XML**, **ADO.NET**, **SQL Server 2008**, **Visual Studio 2005** and **Visual Studio 2010, UNITY DI, Entity Framework Code First**.
* Solid understanding of object-oriented concepts and implementation of design patterns with development experience in **OOAD** and **UML**.
* Design Pattern implementation experience (**Singleton pattern**, **Mediator pattern**, **Facade pattern, Repository pattern**).
* Experience in developing and consuming **WCF** and consuming **Web Services**.
* Expertise in relational databases and involved in application development using **MS SQL Server 2008**
* Very good experience with .NET 3.5 features Extension methods, Lambda expressions, LINQ to entities.
* Used software configuration management tools like **Team Foundation Server,** Visual SourceSafe and Perforce.
* Experience in coding SQL Stored Procedures, Views and User Defined Functions.
* Involved in **Integration Testing**, **Regression Testing**, and **Unit Testing** and have created unit test cases.
* Very good experience in working in an enterprise application coordinating with multiple teams to deliver the product on time.
* Highly organized and can achieve targets as an individual or as a team member

**Technical Skills**

**MS Technologies :** .Net Framework 4.0/3.5/3.0/2.0, ASP.Net WebForms, ASP.NET MVC 3, C#, ADO.Net, WCF, LINQ

**Languages :** C#.Net, ASP.Net 2.0/3.5, T-SQL

**Web Development :** HTML, JQuery, Java Script, AJAX, XML, CSS, DOM, XSD

**Development Tools :** Visual Studio 2010, 2005, Altova XML Spy, SSMS

**Databases :** SQL Server 2008

**Modeling Tools :** Microsoft Visio

**Version Management:** TFS, Visual Source Safe, Perforce

**Education**

Masters in Business Administration (MBA) from JNTU University - 2007.

**Work Experience**

**Verizon Wireless, Warren, NJ Sep 10 – till date**

**.Net Developer**

**Automated Customer Support System (ACSS)**

Description: ACSS is a Verizon Wireless (VZW) proprietary CRM product which is used for full customer service functionality - Add/Modify/View customer information; generation of literature, forms and letters for customers; analysis, approval and follow-ups cases for reps with near real time notification reminder functionality; create orders, view bills etc. This software is integrated with RM (Relationship Manager) for static/dynamic offers look up and presentation. It has real time interfaces with Mainframes, Net Ace, MTAS, WFM, ECPD, Knowledge Base, CTI-IVR, ETNI etc for supporting all customer service related functionalities.

**Responsibilities:**

* Interaction with business analysts to understand requirement and review approach documents.
* Responsible for attending scrum meetings and update the status of project as part of the agile software development.
* Analyzing business requirements, designing, coding and testing.
* Used C# and ASP.net for designing and developing application.
* Build web pages, and user controls in ASP.NET using C#.
* Developed and Consumed WCF Services for managing for admin functionality.
* Used Entity Framework Code First for data access.
* Used Mediator pattern to reduce the dependencies between communicating objects.
* Communicating with middle ware systems using XML over HTTP using Service Oriented Architecture.
* Using XML Serialization for creating XML request from business objects and business objects from XML response for communication with middle ware systems.
* Involved in integrating the system with various back end systems (POS, Billing system, ETNI)
* Used TFS for complete Application Lifecycle management.(Tracking defects, requirements and source configuration)

**Environment:** C#.Net, .Net Framework 2.0/3.0/4.0, ASP.NET 2.0/3.5, SQL Server 2008, WebForms, CSS, HTML, XML, WCF, TFS, UNITY DI, Entity Framework Code First, Visual Studio 2005/2010.

**State of Pennsylvania, Camp Hill, PA Aug 09 – Sep 10**

**.Net Developer**

**WCAIS**

The Workers Compensation Automation and Integration System is (WCAIS) is a new computer system that will integrate the three program areas of workers Compensation – the Bureau of Workers’ Compensation (BWC), the Workers Compensation Office of Adjudication (WCOA) and the Workers Compensation Appeal Board (WCAB). The workers compensation community and staff will have access to all workers compensation matters through WCAIS, including claims, healthcare and self-insurance.

**Responsibilities:**

* Followed Waterfall software development.
* Involved in writing Use Cases, fixed defects in Use Cases during DSD phase of WCAIS
* Created deliverable documents, involved in maintaining MOMs.
* Raised DBCRs, FNCRs during DSDs and Development of WCAIS.
* Used C# and ASP.net for designing and developing application.
* Involved in writing SQL Stored Procedures, User Defined Functions.
* Developed Correspondences in Compliance, Health care services functional areas.
* Used IBM File Net for storing Correspondences and Documents.
* Involved in writing stored procedures and User Defined Functions to improve application performance.
* Worked on reviewing design and coding done by other developers in the team.
* Worked on preparing technical design document with use cases, sequence diagrams and class diagrams for the design reviews.
* Worked on improving code efficiency by doing code analysis.
* Involved in performing Integration testing with various layers of the application.

**Environment:** C#, ASP.net 2.0, .net Framework 2.0, SQL Server 2005, Web Forms, Visual Source Safe, Visual Studio 2005, Quality Center and Windows XP.

**iPass Inc, CA Jul 08 – Aug 09**

**.Net Developer**

**iPass Connect**

iPass Connect is a Virtual network operator of Secure Remote Access Services. iPass contracts with over 200 global network providers to deliver on-demand local connectivity using the iPass Connect Client. iPass Connect Client is software which enables simple and secure mobile access to access points at iPass-enabled airports, hotels and conference centers via wired and wireless broadband service, as well as dialup, ISDN and Personal Handy phone Systems (PHS). iPass solution enables interoperability between customer’s security management policies while integrating with their existing VPN and authentication systems.

**Responsibilities:**

* Design, Analysis, Implementation and Testing.
* Designed and developed WinForms applications using C#.
* Developed data access layer which communicates with XML Data files for updating and retrieving location and ISP pops.
* Implemented Phone book update component for keeping the users software up to date with the available ISP Pops.
* Created NUnit test cases for white box testing and code coverage.

**Environment:** C#.Net,.Net Framework 2.0, WinForms, XML, Perforce, Visual Studio 2005.