PROFESSIONAL SUMMARY:

* Over 8 years of IT experience in Development, Analysis, Design, Implementation and Testing of Client/Server applications.
* Extensive .Net Development experience in developing Stand-Alone/ Distributed Web applications andClient/Server applications using**C#, ASP.NET, ADO.NET**, WCF, WPF and Web API.
* Proficient in writing Stored Procedures, T-SQL Queries, Methods, Triggers and designing schemas.
* Excel in working with ASP.NET Web Forms, Win Forms**, XML, HTML5, CSS,** ADO.NET, TSQL, Java Script, JQuery UI and LINQ and extensive experience in working with Object Oriented Programming.
* Designed and developed a modular accounting application using WPF, Unity, PRISM and **MVVM.**
* Profound knowledge in working with **MVC 3.0/4.0, SQL Server 2008/2012**, MS Access and Oracle.
* Experience in installing, configuration and maintenance of **IIS 6.0/7.0, Microsoft Visual studio 2008/2010/2013 and SQL server 2008**
* Experienced in N-tire, 3-tire, SOA development architecture.
* Wrote services to store and retrieve user data from the MongoDB for application on devices
* Experience in creating reports using **SQL Server Reporting Services (SSRS)**
* Good experience in Software Development Life Cycle (SDLC) and Agile methodologies.
* Created C#.NET Class Assemblies for reusability, worked with Custom controls from third parties likeSyncfusion, DevExpress, Data Grid controls, Form validation controls and created custom controls.
* Good experience in working with Stored Procedures, Triggers, Views and Indexes.
* Excellent working knowledge on Team Foundation Server (TFS) for Version Control, SVN, Gits, Team build, Project Management, Data Collection and Reporting.
* Developed applications using **MVC 2.0, 3.0, 4.0.**
* Performed Test-Driven Development (TDD): NUnit testing and Load testing.
* Good experience in solving critical production issues.
* Experienced in the environment following **AGILE/SCRUM** methodology
* Developed **UML** Diagrams using **MS Visio.**
* Excellent analytical &communication skills, good team player and a quick learner with ability to adapt new technology.

# TECHNICAL SKILLS

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| --- | --- |
| **Language** | C, C#, VB.Net, VB 6.0, PRISM, MVVM, HTML, PL/SQL, SQL, T-SQL |
| **Frameworks** | .NET Framework 2.0/3.5/4.0/4.5,Entity Framework. |
| **Web Technologies& Windows Services** | HTML, DHTML, CSS, XML, XSL, XSLT, ASP.NET, ADO.NET,  MVC, AJAX, JSON, Visual Web Developer,WCF&MSMQ |
| **Scripting** | Java Script, AJAX, Jquery UI, VB Scripting, IBM RepGen, Symitar,XSLT VB Scripting |
| **RDBMS** | MS SQL Server2008/2012, SSIS Package, SSRS, Oracle 11g/10g/9i,Trizett, MS ACCESS, NoSQL Database MongoDB |
| **Operating System** | Windows 98/2000/2000 Server/XP/Vista/Windows 7/8/10, UNIX, MAC |
| **IDE Tools** | MS Visual Studio 2008/2010/2012/2013 |
| **Web Servers** | Internet Information server (IIS) 6.0/7.0, APACHE |
| **Version Control Tools** | TFS and Visual Source Safe,Microsoft Visio, UML |

# PROFESSIONAL EXPERIENCE:

## Equifax, Alpharetta, GA. June 15 – Till Date

**Role: Sr.NET Developer**

**Description:**

Equifax Inc. is a consumer credit reporting agency in the United States, considered one of the three largest American credit agencies along with Experian and Trans Union. Equifax is the oldest of the three agencies and gathers and maintains information on over 800 million consumers and more than 88 million businesses worldwide. Based in Atlanta, Georgia

**Responsibilities**:

* Involved in understanding the **business requirements** for the project, and translating them into **functional specifications**.
* Worked proactively in designing (UI and Database) and analyzing the Look Back (both Web &WPF applications) by coordinating with business analyst and segregating with various layers (UI, Business, Service and Data Access).
* Created **Business** and **Data Access** layers **using C#** as the code behind.
* Involved in creating applications using **VB.Net** and enhancing projects for .Net applications.
* Take complete ownership and lead the team for effective implementation of the design and overall development of the product.
* Developed new user interface components for different modules using**Kendo UI** and involved in developing kendo grid for displaying dynamic data**.**
* Worked on a 3-tier architecture which received the risk analysis data from centralized database using **WCF** services and stores them in their internal database as static data.
* Created **w** services responsible for communicating and providing real time data from integrated server to Client Application
* Created **Ajax** calls through **Java script.**
* Implemented **WPF** to create, attractive and effective user interface using **XAML** document.
* Created Look Book project admin **Web Application** developed using **ASP.NET.**
* Designed and developed a modular accounting application using WPF, Unity, PRISM and MVVM. Also built a custom installer to mimic click-once behavior.
* Experience using Dev Express controls with WPF.
* Customized controls like TextEdit, LookUpEdit (ComboBoxEdit), DateEdit, LayoutControl from**DevExpressXpf** controls.
* Developed a windows network service, which used for data exchange between two servers.
* Extensively worked with **Stored Procedures** and **Triggers**.
* Developed the automated build process and integrated with **TFS** so builds can be configurable for scheduling or queuing or pointing to code branching locations whenever required.
* Done Unit testing using **TDD.**
* Performed **unit testing** and **integration testing** by applying the test cases and involved in **User acceptance test.**

**Environment:** .Net Framework 4.5, Entity Framework ,C# 5.0, ASP.Net MVC 5, VB.Net , WPF, XML, HTML 5, CSS, XAML, JavaScript, Web Services, DevExpress, CodeRush, SQL Server2008R2, Visual Studio 2012 , Team Foundation Server(TFS) .

**CNO Financials Indianapolis, IN Feb 13 – May 15**

**Role: Sr.NET Developer**

**Description**:

CNO Financial is corporation providing financial solution to financial institutions, corporate worldwide etc. It helps providing intelligence advice to the corporate to achieve their goals. They also help clients facilitate financing, optimizing working capital, reduce risk. The project was to create a web based system that can generate dynamic reports for the financial advisors and the clients for the company. The reports generated were stock register, Asset Allocation, Gain/Loss, Fund performance. Based on the reports generated, web service provided quotes for traders and prime brokerage.

**Responsibilities:**

* Involved in gathering the requirements and defined the business rules to user requirements in **SDLC** and also analysis of the system based on **N-tier architecture**.
* Designing and developing **.NET** application using **VB.Net** as the code behind.
* **Migrating** the application from **VB6.0** to **VB.NET**.
* Designed and developed several Win-Form’s for data entry.
* Implemented **WPF** in creating custom controls.
* Worked with the **presentation layer, business layer and data layer**. Used **Dataset** to get data in **XML** format and used **XSL/XSLT** to transform it before presenting to the user.
* Extensively worked with **Stored Procedures** and **triggers.**
* Used **WPF** to communicate between DAL and other business components.
* Used ASP.Net Web Form controls like **Dropdown list, Button**, **Textbox controls** for creating user interface.
* Involved in interfacing and transacting data from SQL Server using **ADO.Net** with VB.Net, ASP .Net and presenting it to XSL tree.
* Used **DevExpress** grid to give user more attractive interface and functionalities.
* Faxing/ Emailing/printing the proposals through their respective LANID’S
* Handling Production issues and modifying the code according to the requirement.
* Worked on **Microsoft Team Foundation Server** for **version control**, individual task status and **Databaseserver project**.
* Worked on **Facets integration.**
* Created the Linked servers to pull the data from **FACETS Server** and used them in the stored procedure, which will be executing on scheduled basis through SQL agent
* Dealt with **834** **import** members lookup processes and resolving issues with member attributes, enabling multiple rules associated with member lookup process in **FACETS**.
* End to end Automation using Powershell for User Account/ Mailboxes/ Distribution Group/ Security Group provisioning and management.
* Developed complex stored procedures using temporary tables and loops using SQL and **PL/SQL**.
* Involved in developing Web Services and invoking them by using XML, SOAP and WSDL for creating proxy classes.
* Created event driven Web Forms using **ASP.NET** and implemented form validation using Validation controls using both Custom validation and JavaScript was written for Client side validations.
* Involved in importing Windows Forwarded Events into SQL Server using Powershell.
* Used TSQL for querying data in the database.
* Application will runs from a windows 2008 Server
* Performed **unit testing** and **integration testing** by applying test cases and also written test cases by using Test Driven Methodologies.

**Environment:** .Net Framework 3.5/4.0, Entity Framework ,ASP.Net 3.5 , SQL Server 2008,Trizzetto, Facets, Team Foundation Server (TFS), Winforms,WPF,VB6, VB.Net, Java Script, CSS, XML,XSL, T-SQL, HTML, Visual Studio 2010, EDI.

#### J.P. Morgan Chase, Brooklyn, NY Sep 11-Jan 13

**Role: .NET Developer**

**Description**:

JP Morgan Chase is a diversified financial services company that provides a broad range of banking, asset management, wealth management, and corporate and investment banking products and services. This project was an on-line system where customers could go in and perform online transactions or apply for new loans or open accounts.

**Responsibilities:**

* Designing and developing **ASP.NET** application using **C#.Net** as the code behind.
* Designed and developed web **n-tier** middleware applications for services using .Net Framework **(C#, ASP.Net andADO.Net**) code with SQL Server as the database
* Maintaining a web application using **IIS6.0**.
* Created the **Business Logic Layer** and the **Data Access Layer**.
* Using Web Services and providing the application with proper security using HTTPS Protocol.
* Developed an application using **MVC** architecture with Model View and Controllers
* Developed system services **SOA** application platform for use by all web applications utilizing **WCF** services and the **ASP.NET 3.5** provider model.
* Implemented changes in coding and designs using knowledge of **VB.Net.**
* Used **WCF** services in the Windows Workflow Management application and implemented **Error Handling Activities** in the Workflow application.
* Developed Application’s which has a set of built-in controls as a part of it, Containing items such as button, menu, and list box etc.
* Created **Web Methods using Web Service** and deployed the Web Service on **IIS** in the production server.
* Used **JavaScript** and **AJAX** for client side scripting.
* Done source code migration from other source control tools (VSS, PVCS, SVN) to Rational ClearCase.
* Developed Custom Jquery grids.
* Used **HTML**, **CSS** and **XML**.
* Used **WCF** for interoperability with other platforms, technologies and for building the custom solutions.
* Programming **ADO.NET** for communication between application and the IBM database.
* Design and developed an MSMQ based distributed scheduler for Windows services.
* Fixed bugs in the application at the business logic level.
* Data Migration from one data server to the other.
* Handling Production issues and modifying the code according to the requirement.
* Performed **unit testing** and **integration testing** by applying test cases
* Worked in the environment following **AGILE/SCRUM** methodology
* Developed **UML** Diagrams using **MS Visio**

**Environment**: ASP.NET 2.0/3.0/3.5 ,Entity Framework ,C#.Net 3.0/3.5, SQL Server2008/2005, HTML,, XML, CSS, JavaScript, Team Foundation Server (TFS), WCF, JQUERY, AJAX, ADO.NET, (IIS) 6.0/7.0, MVC, Web Services,AGILE/SCRUM methodology Visual Studio 2010, COBOL programming.

**Sovereign Bank - Boston, MA Feb 10 - Aug 11**

**Role**: **.Net Developer**

**Description**:

The firm is a leader in investment banking, financial services for consumers, small business and commercial banking, financial transaction processing, asset management, trading and private equity.

**Responsibilities:**

* Used 3-Tier system having Business Logic Layer (C#.NET), Presentation Layer and Database Layer (Database Connection and Security Settings).
* Developed and designed web application using three-tiered architecture and **MVC** design pattern.
* Maintaining a web application using **IIS6.0**.
* Design of UI in **ASP.NET** using C#**.NET** controls, **C#.NET** and writing of common controls.
* Extensively worked with **C#.NET** for creating data access layer and business layer and integrated with **ASP.NET** pages.
* Created and deployed Web Services using C#, SOAP, XML for Pulling Customer Service Records.
* Used **JavaScript** and **AJAX** for client side scripting.
* Used **HTML**, **CSS** and **XML**.
* Used **WCF** for inter communication between the applications.
* Transferred the MS Excel Sheet Reports into SSRS based reports by migration the data by using SSIS packages and then Use views and tables and stored procedures to develop new reports**.**
* Involved in writing **Stored Procedures**, **Functions** and **Packages**.
* Extensively worked with **Crystal** reports for the generation of reports.
* Used **ADO.NET** for SQL server database interactions using **Data Adapters, Data Reader** and **Dataset**.
* Fixed bugs in the application at the business logic level.
* Data Migration from one data server to the other.
* Handling Production issues and modifying the code according to the requirement.
* Responsible for **Analysis**, **Design** and **Development**.
* Worked closely with requirements and business users.
* Designing Database and preparing **Entity Relations Diagrams**.
* Developing **ASP.NET** application from scratch using **VB.Net** as the code behind.
* Used Different **AJAX** tools like **masked editor** and **date picker** for client side scripting.
* Populated the different controls on the frontend using tables at the backend.
* Extensively worked on developing the frontend.
* Extensively worked with **Stored Procedures** and **functions**.
* Worked on pushing the data from the form to their respective tables.
* Involved in testing the application and fixing bugs accordingly.

**Environment**: .Net Framework 2.0/3.0/3.5, ASP.NET2.0/3.0/3.5, Web Services TFS , VB6.0,C#.NET,MVC, HTML, XAML, XML, JavaScript, CSS, AJAX, SQL Server 2005, ADO.NET, JQuery , Visual Studio 2010.

**MPhasis, India Oct 08 - Jan10**

**Role**:  **.Net Developer**

**Description**:

Inventory System is a GUI, web based application developed to maintain the details of inventory and sales to monitor the products sold and maintain the reports: Daily, Weekly, Monthly sales Reports, which provide complete information of activities undertaking in the company at regular intervals of time.

**Responsibilities:**

* Designing and developing .Net application using **VB.Ne**t as the code behind.
* Maintaining a web application using **IIS6.0**.
* Visual Source Safe used for version controlling and source code protection.
* Engaged in development of web pages using **ASP.NET, HTML, CSS.**
* Used **Java scripting** and **AJAX** for client side scripting.
* Using Bound columns and Template columns for Data grids.
* Created the front end Graphical User Interface (GUI).
* Used data grid to view the data on the **front end GUI**.
* Worked extensively for developing the front end User Interface.
* Involved in writing the stored procedures in backend.
* Extensively worked with views.
* Extensively worked with **excel** reports for different project level reports.
* Programming **ADO.NET** for communication between application and the **SQL Server** database.
* Fixed bugs in the application at the business logic level.
* Data Migration from one data server to the other.
* Understanding and worked on .Net 3.5.
* Handling Production issues and modifying the code according to the requirement.
* Involved in testing the application.
* Extensively used Data Grids for displaying, entering and modifying data
* Extensively used Data Set, Data Adapter, Data Reader and **SqlConnection** object
* Prepared documents and user manuals for the entire system

**Environment:** ASP.NET 1.1, ASP.NET2.0/3.0/3.5, SQL Server 2000, SQL Server 2005, SSIS, HTML, XML, CSS, VB.NET, JAVA Script, Visual Source Safe, Windows Server 2003, AJAX, ADO.NET, IIS (IIS) 6.0/7.0, Visual Studio 2003

**EDUCATION:**

Bachelors in Electronics and Communications, BVRIT(JNTU) – HYD, India