## *PROFESSIONAL SUMMARY:*

* Has 12 Yrs. of experience in .NET technology utilizing .NET framework 4.0, Silverlight 4.0,MVC3, C#, ASP.NET, ADO.NET, SQL server 2008, Oracle 9i, XSLT, Web Services, WCF, WPF, JavaScript and JQuery.
* Good Experience in Developing Web applications (Internet / Intranet) using ASP.NET, Web Services, Ajax, Silverlight.
* Has Excellent work experience in Banking&finance and Healthcare Domain.
* Experience in Agile/Scrum software development methodology with TDD.
* Contributed in Design and development of Databases using SQL Server, Oracle
* Has experience in developing web application using Silverlight, WCF.
* Good experience in developing Web services.
* Work experience in developing internet and Intranet AJAX enabled web applications with HTML and JavaScript.
* Experience in developing n-tier Web applications with good OOPs Concept.
* Experience on Backend programming with stored procedures, joins, functions on SQL Server and Oracle.
* Work experience using VSS, SVN and Team Foundation Server for development.
* Has good experience in Preparation/Deployment of Binaries and Database scripts
* Experience using JQuery in web development and Knowledge of HTML5

## *TECHNICAL SKILLS:*

Operating Systems : Windows 2000, 2003, 2008 server, XP, Ultimate

Languages : C#, JavaScript, vb.net, Transact SQL, PL/SQL

Databases : SQL server 2008, Oracle 9i

GUI& controls : Peterblums, Infragistics, Dandus charts, Telerik controls and Charts

Web Related : ASP.NET, Web Services, Ajax, Silverlight 3.0, WCF, HTML5 and JQuery

Tools & Utilities : VSS, TFS, TOAD, Management Studio, HP QC, SVN, Team city

Domain Knowledge : Banking & Financials, Healthcare domain, Case Management

WORK EXPERIENCE:

Sr. software developer

Stericycle, Lake forest, IL 06/2013–till date

Project Name: SDS-MOD Customer management

Description:

SDS is an enterprise level application of Stericycle that provides process services for hazard and sharp waste management and disposal applications of various global clients. SDS – customer management takes care of functionality related to customer profile creation, customer site profile creation and edit.

Responsibilities:

* Participated in requirement analysis, design discussions of SDS modularization Web API services.
* Prepared high level design and architecture of customer profile updates and site profile updates WEB API REST services.
* Involved in design and development of customer service With WEB API.
* Prepared unit tests for customer management services.
* Involved in build and deployment process of customer management and customer services.
* Contribution in UI Silverlight development of customer profile and site profile leveraging new WEB APIs developed.
* Developed stored procedures and prepared database scripts for Translations.

Technology: VS 2012, c#, Silverlight, SQL Server 2008, WEB API and TFS

Bank of America, Chicago, IL

Project Name: Collateral Management/Carbon Auto deploy 9/2012-06/13

Description:

Collateral management/Carbon Auto deploy web tool of Bank of America facilitates seamless integration of deployment process with TFS to various environments of the application. This tool also provides interface for day-to-day maintenance of the environments, servers and services.

Responsibilities:

* Participated in requirement analysis, design discussions and development of auto deploy tool.
* Participated in the maintenance of team city and build issue resolution.
* Contribution in TFS work request flow and TFS issue resolution.
* Contributions in development of auto deploy client server module.

Technology: c#, asp.net, SQL Server 2008, VS 2010 and TFS.

NCH Marketing, Deerfield, IL 12/2011–8/2012

Programmer Analyst

Project Name: BENCHMARK

Description:

BENCHMARK is a Retailer/Manufacturer marketing solutions with AJAX; JQuery enabled Intranet web application which is used to generate various Management information systems (MIS) reports.

Responsibilities:

* Involved in day-to-day development of BENCHMARK for various Queries and reports.
* Implemented Deduction Fee Summary querying and report.
* Implemented My Top Manufacturers Detail report based on user preferences.
* Implemented Manufacturers Invoice Summary querying and report.
* Implemented Manufacturers Invoice – Detail, Store tag Detail, Bag Level detail and Reprints
* Utilized Telerik Rad Controls and RadGrid for reporting.
* Involved in UI, Business layer Development and Entity Framework Modeling for complex types, Views and Procedures.

Technology: VB.NET, SQL Server, Windows 2008, ASP.NET, Entity Framework, Telerik Controls, TFS, Ajax, JQuery.

Davita Village health, Vernon Hills, IL 4/2011–12/2011

Programmer Analyst

Project Name: CAPELLA

Description:

Capella is a Silverlight enabled intranet RIA healthcare application to track and follow-up the hospitalizations of the patient. This application is also used to produce the reports and chars, analyze data and make decisions based on the Information.

Responsibilities:

* Involved in day-to-day development of CAPELLA
* Implemented Telerik spellcheck for input information controls.
* Implemented Telerik charts for labs data.
* Developed new module for VQI metrics and implemented telerik charts for VQI rend Data.
* Developed prototype for hospitalization tracking in WPF.
* Involved in UI and Business layer Development.

Technology: Silverlight, C#, Oracle, Windows 2008, ASP.NET, Web Services, WCF, WPF, TFS.

Alliance Enterprises Inc, Lacey, WA 08/2010–4/2011

Programmer Analyst

Project Name: AWARE VR

Description:

AWARE VR is a Web enabled case management tool developed to help process the cases of Vocational rehabilitation in many VR centers of different states across the nation. AWARE is an internet AJAX enabled web application built on .NET framework using VB.net, C#, ASP.NET and SQL server.

Responsibilities:

* Analyze the requirement provided by the client
* Involved in development of front end and Business layer.
* Involved in the development of Report card report.
* Prepared procedures for attachment functionality and Report card functionality.
* Developed the BEP work order schedule using MVC pattern
* Developed the OSDP planned other services using MVC pattern
* Contribution in database development
* Development and code review
* Involved in testing.
* Involved in Agile development methodology and participate in daily scrum report.

Technology: C#, VB.net, SQL Server 2008, Windows 2008, ASP.NET, Web Services, jQuery, TFS, Agile Development ,TDD and MVC Design pattern.

MytecSoft, Lexington, SC 05/2009–8/2010

Technical Lead

Client: Masterminds global solutions, Eastbrunswick, NJ

**Project Name: Orbit Health Management System**

Description:

OHMS is a Silverlight enabled rich internet 4-tier web application for integrating the activities of health systems to ensure proper transactions of every appointment of the patient with doctor. Core functionality of the system would be to incorporate practice management, Claim Management, document Management and billing.

Responsibilities:

* Analyze the requirement provided by the client
* Prepare POC for Crucial Aspects.
* Provide Estimates for the delivery.
* Developed Business entities and WCF (Service contract /Data contract)
* Involved in development of Dashboard.
* Involved in development of different modules like Claim Management, business partner, company, user, Scheduling etc
* Guide offshore team in development
* Developed Generic search module which is used across all modules.
* Developed single resource scheduler and Schedule WCF.
* Involved in performance tuning of the application.
* Contribute in database design and development
* Development and code review.

Technology: C#, SQL Server 2008, Windows 2003, ASP.NET3.0, WCF, WPF, Silverlight, VSS

Satyam computer services ltd, Parsippany, NJ 06/2005–5/2009

Programmer Analyst

Client: Merrill Lynch, Manhattan, NY

Project Name: Global Research Compilations Tool (GRCT)

Description:

GRCT is a Unique Service Oriented Intranet Ajax enabled 3-tier Web application of Research Technology department for bulk emailing of Merrill Lynch controlled research information. The core functionality of this application includes providing service for searching of research reports and iQ information, providing service for searching recipients, compiling email by taking data elements of reports, previewing of Email format and Distributing Emails.

Responsibilities:

* Analyze the requirement provided by the client.
* Developed and consumed the web services required for report data from iQ.
* Developed and consumed the web services to retrieve report data from nextGEN.
* Developed the report search page using update panels and Ajax which rendered good performance.
* Implemented Drag/drop of the reports to selection area.
* Worked on dynamically adding controls to search results and drag drop area.
* Review the code developed by other team members.
* Deploy the GRCT and web services to dev environment and communicate to the team.
* Rise request for staging build and Label the version in TFS for the releases.
* Deploy the GRCT and web services to dev environment.
* Used FAST search engine to retrieve report data.

Technology: C#, SQL Server 2005, Windows2003, ASP.NET2.0, Web Services, TFS, Ajax

Project Name: Research Library & Analytics

Programmer analyst

Description:

RL-Analytics is one of the web applications, at Merrill Lynch, which provides the Analytics about a Ticker .This is the only platform to share the research information of Merrill to its client base like IBK, Global Wealth Management and private clients. Based on entitlements given to the user; RL fetches and presents the Analytics information for various measures associated to a Ticker. Some of the examples include company info, price objectives, 52 week low/high etc. The application is C#.NET AJAX Enabled Web application.

Responsibilities:

* Analyze the requirement provided by the client
* Prepare POC for dynamic loading of Theme and user controls.
* Developing theme page for various widgets like stock data, breaking news, chart etc.
* Merging data from iQ and NextGEN to display in Themes.
* Used proxy generator tool for generating service proxies.
* Used Data layer generator tool.
* Analyze the errors logged in the database for first deployment and fixing them.
* Worked with end users/clients for the production issues to get more details and resolve them.
* Involved in developing business layer
* Involved in developing database layer.
* Contribute in database design and development.
* Development and code review.
* Generate and prepare database scripts for staging and production releases.
* Involved in Agile development methodology and participate in daily scrum report.

Technology: C#, SQL Server 2005, Windows2003, ASP.NET2.0, Web Services, VSS, TFS, Agile Development

Client: Citigroup

Role: Module Lead

Project Name: Data Standards Hub (DSH)

Description:

The Data Standards program seeks to establish Citigroup-wide Reference Data Standards. The objective is to define, distribute and promote adoption/ use of key enterprise data standards. It will be the repository for the Data Standards definitions and for the list of valid values for several of these standards. The Hub will support the acquisition, maintenance and distribution of these definitions and support multiple mechanisms to distribute this information.

**Responsibilities:**

* Analysis of the system specifications provided by the clients
* Preparing POC’s for crucial aspects.
* Developed packages, procedures and functions PL/SQL.
* Guiding team in development and testing.
* Involvement in Design and Development
* Code review

Technology: C#, Oracle 9i, Windows XP, ASP.NET1.1, VSS, PL/SQL

Project Name: Flexible Reporting Engine (FRE)

Description:

The Flexible reporting engine is a reporting tool which is initially designed to connect to Oracle based application CIS of CITIGROUP. The ultimate objective of the FRE is to make it flexible for any application based on Oracle as well as SQL server. One of the important features of FRE is that the format of the report can be persisted and changed dynamically.

**Responsibilities:**

* Analysis of the system specifications provided by the clients
* Preparing POC’s for crucial aspects.
* Developed packages, procedures and functions PL/SQL.
* Guiding team in development and testing.
* Involvement in Design and documentation and Development
* Code review

Technology: C#, Oracle 9i, Windows XP, ASP.NET1.1, XSLT, VSS, PL/SQL

Project Name: Customer Information Server (CIS)

Description:

The Customer Information Server, (CIS) is a common data server that acts as a repository of standard customer marketing structures. This is the single most authoritative source for information about how Citigroup views its customers for management purposes.

**Responsibilities:**

* Analysis of the system specifications provided by the clients
* Developed packages, procedures and functions PL/SQL.
* Involvement in Design and documentation and Development
* Code review

Technology: C#, Oracle 9i, Windows XP, ASP.NET1.1, VSS, PL/SQL

Track four Infotec (I) Pvt Ltd 09/2004–4/2005

Team Member

Client: Rajasthan Government, India

Project Name: Health Management System (HMS)

Description:

HMS integrates the activities of patient, doctor, hospital/clinic, insurance company (payer), laboratory, diagnostic center, pharmacy and other healthcare systems. The core objective of HMS is to keep track the financial and material transactions of the health care and medical systems and these systems need to be confirm to the standards of HIPAA and HL7.

**Responsibilities:**

* Analysis of the system specifications provided by the clients
* Design and Development of HL7 Interface Module
* Contribution in HL7 interface database design
* Writing stored procedures and triggers
* Business object design for HL7 interface

Technology: C#, SQL server 2000, Windows 2000, ASP.NET, VSS

Client: Magnum Surveyors (I) Pvt Ltd, Mumbai, India

Project Name: MSIL

Description:

Magnum surveyors India Pvt Ltd (MSIL) is a web application for third party administrator (Magnum surveyors) between automobile insurance company and insured. Once a vehicle is met with accident whole the claim process (visit of accident site, To-away service, ambulance service, survey of accident etc.) will be taken care by MSIL.

**Responsibilities:**

* Analysis of the system specifications provided by the clients
* Design and Development of MSIL and Insurance modules.
* Writing stored procedures and triggers
* Business object design for MSIL module.

Technology: C#, SQL server 2000, Windows 2000 server, ASP.NET, VSS

Infobahn Softworld Inc 10/2002– 9/2004

Team Member

Client: Infobahn Softworld Inc

Project Name: Resource Management System(RMS)

Description:

The basic functionality of this project includes maintenance of the activities of the employees of IBS all over the world. Primarily this system was built for internal process of online submission of time sheets for the consultants working at various locations.

**Responsibilities:**

* Analysis of the system specifications provided.
* Design and Development of RMS-Resource and RMS-Consultant modules.
* Writing stored procedures and triggers

Technology: C#, SQL server 2000, Windows 2000 server, ASP.NET, VSS

Client: eMacmillan, Bangalore, India

Project Name: admin.emacmillan.com

Description:

Admin.emacmillan.com,an intranet web application used as eMacmillan’s asset management tool to providing 24/7 technical support for its employees. The system provides an interface for the employees to report their problems to the corresponding department and the status of these problems can be monitored by the senior management.

**Responsibilities:**

* Requirement Analysis, development and contribution in database development.

Technology: C#, SQL server 2000, Windows 2000 server, ASP.NET, VSS

Client: Sheffield Financials

Project Name: Avalanche

**Description:**

Sheffield financials, LLC is a leading financing company which provides finance support to nation wide dealers and consumers for used as well as new equipment. New applicant can feed all detail in finance application form online and send for the process. The status of the application is known online.

**Responsibilities:**

* Requirement Analysis, development and contribution in database development

Technology: C#, SQL server 2000, Windows 2000 server, VSS