**sravani manne**

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**PROFESSIONAL SUMMARY:**

* **Over 8+ years** of **IT experience** in **Analysis, Design, Development, Implementation**, **Testing**, maintenance of **Client-Server and Web-Based Applications using N-tier Architectures with Microsoft technologies, following Agile/Scrum development methodologies.**
* Designed UML Diagrams, ER Diagrams and Data Flow Diagrams using MS Visio.
* Experience in developing applications under .NET Framework using **ASP.Net, C#, SQL Server, WCF Services, Web API RESTful Services**.
* Extensive Experience in Implementing **View, Model, Controller and View model** by using **ASP.Net MVC Framework5.0/4.0/3.0**.
* Experience in designing User Interface using **AJAX**, **HTML**, **CSS**, **XML**, **JavaScript** and other Third Party Controls (**Telerik** Controls) to enhance the performance, looks and features of the website
* Extensively used **LINQ** and **ORM** tools like **Entity Framework** to exchange data between web applications and database objects.
* Extensively used **Object Oriented Programming Principles (OOPS)** principleslike **Inheritance, Polymorphism** and developing applications using design patternslike **MVVM, MVC 3/4, Abstract Factoryand Singleton.**
* Experience on working with **Windows Communication Foundation (WCF)**, **WebAPI2 and Windows Presentation Foundation (WPF)** in **.NET 4.6.1/4.5/4.0/3.0**.
* Experience in using **AJAX** for quickly creating efficient and interactive web applications that work across all popular browsers.
* Skilled at finding and cultivating new mortgage customers.
* Expertise in developing applications using **.NET** application building blocks (**Data access**, **Exception Handling**, **State management**).
* Developed back-end components and Expertise in writing connection logic to connect to Third- party Web Services using **Node.js**.
* Experienced developing **REST API’s** using **ASP.NET Web API 2**, handling **HTTP** requests and send **HTTP** response with serialized JSON data.
* Have successfully managed high availability of production systems for Corporate Sectors and Individual Organizations as MySql DBA.
* Strong experience with JSON to populate UI components using JQuery AJAX, and regular AJAX.
* Working experience on developing Front-End based **AngularJS** applications, creating custom directives, services.
* Design, architect and develop a cloud platform solution (.NET, C#, Microsoft Azure, WPF, Entity Framework, Linq, WebApi).
* Extremely skilled and well-trained ColdFusion Developer with a comprehensive background in web design.
* Exceptional documentation skills for writing use cases and functional requirement documents as well as for creating **Activity diagrams, State diagrams** based on **UML** **Methodology** and business process flow diagrams using **MS Visio**.
* Knowledge of IT systems, application integration and ECM tools and programs.
* End to end Automation using **Powershell** for User Account/ Mailboxes/ Distribution Group/ Security Group provisioning and management.
* Executed and contributed to full-stack web development projects, with an emphasis on front end features, browser manipulation, and cross-browser compatibility.
* Extensively worked on **WCF** and **Web Services** to provide SOA architecture and Configuration based activation applications on SOAP and REST protocols.
* Excellent experience in creating, consuming and publishing **XML Web Services** (**SOAP, WSDL**) using .NET Framework and solid understanding of **Service Oriented Architecture** (**SOA**).
* Expertise in creating web based application using technologies like **ClassicASP, AJAX Toolkit, JavaScript, XML, HTML 5/4 and DHTML**.
* Outstanding grasp of ITIL principles and processes.
* Experience in using MongoDB, document oriented database to store data in the form of BSON structure documents.
* Worked extensively with **ADO.NETEntity Framework**, **ADO.NET** objects such as **Data Adapter, Dataset,** and **Data Reader** to interact with databases like **SQL Server and Oracle providers.**
* Experienced in improving performance and avoiding SQL injections by using **LINQ** expressions or Lambda expressions on multiple data sources, and usage of strongly typed objects **IEnumerable<T>/IQueryable<T>.**
* Proficient in **T-SQL** Queries, Views, Joins, Functions, SQL Stored Procedures, Database Triggers, Cursors, Performance Tuning and Query Optimization.
* Experience in developing Custom Reports in multiple formats using **SQL Server Reporting Services (SSRS)** and **Crystal Reports.**
* **E**xperience in **BI Solutions (ETL & Reporting)** using **SSIS, SSAS, SSRS** and **T-SQL Programming**using **DDL, DML, DCL**commands for various business applications**.**
* Experience in Configuration Management, setting up company Version policies, build schedule using **Team Foundation Server, Visual Source Safe, Tortoise SVN, Cruise Control and Jenkins for continuous integration**.
* Experience in **deploying, configuring and maintaining** Web Applications and Services on **IIS 7.0/6.0**.
* Experienced in Documenting, Preparing **Test Plans**, developing **Test Cases** and Testing (**Unit**, **System**, **Integration**, **User Acceptance** and **Regression** testing)
* Excellent **Written**, **Analytical Skills**, **Verbal Communication** skills with a customer service oriented attitude and worked with the offshore team as onsite cordinator to provide update on daily basis.

**TECHNICAL SKILLS:**

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| --- | --- |
| **Programming Languages** | C++, C#.NET(5.0/4.0/3.5/3.0), HTML5, CSS3, T-SQL, PL/SQL. |
| **Web Technologies** | ASP, ASP.NET Web Forms, ASP.NET MVC 4.0/3.0, ASP.NET WebAPI2, MVVM, AJAX, Javascript, Jquery, Sharepoint, Silverlight, Sitecore, Web Services, and WCF. |
| **Javascript Libraries/Frameworks** | Jquery, AngularJs, and Node.js. |
| **Responsive Design** | Bootstrap. |
| **Xml Technologies** | XML, XSLT, XPATH, and XSL. |
| **Message Format** | JSON, XML. |
| **Windows App Technologies** | Win Forms,WPF. |
| **IDE Tools** | Visual Studio 2015/2013/2012/2010, SQL Server Management Studio. |
| **.Net Frameworks** | .Net Framework 4.6.1/4.5/4.0/3.5/3.0 . |
| **Databases** | MS SQL SERVER 2014/2010/2008, MSAccess 2010/2007, Oracle 10g/9i, and MongoDB. |
| **Reporting Tools** | SQL Server Reporting Services (SSRS 2008/2005), Crystal Reports (2010/9/8.5/8). |
| **ETL Tools** | SQL Server Integration Services (SSIS 2008/2005). |
| **Modeling Tools** | UML, MS Visio 2010/2007. |
| **VersionControl Tools** | SVN, Team Foundation Server(TFS), GIT, and FileNet. |
| **Middleware** | Web Services, WCF, ADO.NET, ADO.NET Entity Framework. |
| **Continuous Integration** | Jenkins, Cruise Control. |
| **Servers** | Windows Server 2008/2003/NT, Microsoft IIS(7.0/6.0/5.0) . |

**EDUCATION:**

Bachelor of Technology in Electronics and Communications from JNTU.

**PROFESSIONAL EXPERIENCE:**

# Client: Fitrax, Bellevue, WA Sep 2015 to Present

# Role: Sr. .NET Developer

**Responsibilities:**

* Involved in the complete **Software Development Life Cycle** including Analysis, Design, Implementation, Testing and Maintenance following **Agile Scrum**.
* Written Software Requirement Specifications (SRS) & Test cases, **Object Oriented Analysis and Design (OOAD)** using **UML** with **Microsoft Visio.**
* Developed standard and decoupled code using Design Patterns - **MVP, MVVM, Singleton, Factory** and concepts like **Dependency Injection, IOC, Lambda Expression, Delegates**.
* Used **ASP.Net Web API 2** for **HTTP** based **RESTful** Services using **JSON** message format achieving usage of less bandwidth for server communication.
* Modeled CRUD database operations through REST
* Used FieldParser, XMLSerializer, Serial Response modules in Node **to handle parsing and serialize request and response data**.
* Created **Gulp** scripts for various tasks and used **Node.js** for managing application **UI** dependencies.
* Created & hosted **WCF Services** and used Basic Http Binding, WsHttpBinding, NetTcpBinding to make it available to different types of clients.
* Collaborated with developers and BA’s to design wireframes for a custom CMS.
* Delivered flows, concept sketches, wireframes, and prototypes for global navigation, dashboard hub, user administration, and screens for data validation, data visualization and reporting.
* Used Cold Fusion front end to develop multiple web systems applications and automation tools.
* Implemented service oriented architecture (**SOA**) Layer using **C#.Net** and **WCF** to decouple the **UI** with **BL**.
* Implemented **Angular-JS** Controllers to maintain each view data, Used an **AngularJS** Factory to interact with a **RESTful** Service.
* Extensively worked on **Angular-JS** 2-way data binding to synchronize model and view.
* Added **AngularJS** Event Listeners to HTML elements using HTML event directives.
* Created modules using **AngularJSControllers**, **Directives**, **and Services**,making use of Modules and Filters objects according to the application requirement.
* Worked on **AngularJS** Routing using **ngRoute** to navigate to different pages in the application and used **$Http Service Methods** to request and to get response from remote servers.
* Worked with **Sitecore** Content Management System.
* Used **Angular-JS** for client-side validations and to monitor the state of input fields using $untouched, $dirty, $valid, $invalid properties.
* Reviewed and recommended ITIL process improvements.
* Worked with my team member to add mobile support using jQuery Mobile and Knockout.js. This was used as a selling point for our software.
* Worked on cloud computing using Windows Azure and SQL Server Azure.
* Developed Windows Power Shell script to automate setting of user credentials and activation of Windows.
* Consumed **ASP.NET Web API** from **ASP.NET MVC 3** application using Http client, Implemented **Web Services** Using ASP.NET for consumption by the client application.
* Used **EDMX** as conceptual Model and **LINQ to Entities** to bind the data to **Grid View, Data List, Details view, Repeaters, Dataset Classes** for data manipulation.
* Involved in integrating **.Net controls into Sitecore.**
* Created UI designs using Web 2.0 standards.
* Combined the Three APIs on Aliyun cloud server and organized them in a fancy way by jQuery and HTML5.
* Developed a .NET batch application responsible for processing Medicare enrollee information from Voyager into **FACETS.**
* Support concurrent development process with standard Branching and Merge of application source code.
* Developed use case with UML for new product functionality. Updated SOPs and WIs.
* Utilized ADO.NET for data retrieving, querying, storage and manipulation using Language Integrated Query (LINQ).
* Created and maintained database objects like complex **Stored Procedures,Views, User Defined Functions, Triggers, Cursors**, **Tables, SQL Joins and T-SQLStatements** in **SQL Server 2012** for Inserting/Updating/Deleting the data into the relational tables.
* Created **Custom User Controls**, **Data Access Layer, Business Logic Layer** Classes using **C#** and .**Net 4.0** for web pages.
* Working experience with Reporting Tools **SQL Server Reporting Services(SSRS),** created **ETL** packages using **SQL Server Integration Services(SSIS).**
* Worked on **Mongo DB** database concepts such as **locking, transactions, indexes, replication, schema** and **design.**
* Used **Cruise Control** as build and continuous integrations tool.
* Supported Operations team during the deployment and troubleshooting the production issues on regular basis.
* Implemented Unit Testing, Integration Testing and System Testing using **NUnit**.

**Environment:** Visual Studio 2012, C#, ASP.NET, MVC 3, WCF, Entity Framework, JavaScript, Node.js, AngularJS, HTML5, CSS3, Bootstrap, JQuery, Facets, TFS 2010, WCF, WPF, IIS 7.0, AJAX, ADO.NET, LINQ, XML, NUnit, SQL Server 2012, Site Core, Silverlight, Supply Chain domains, SSIS, SSRS, Sharepoint, ASP.NET WebAPI, Mongo DB, Windows XP, UML, Cruise Control, Microsoft Internet Information Server(IIS).

# Client: C.A.R.E, Jersey City, NJ Apr 2015 to Sep 2015

# Role: Sr. .NET Developer

**Responsibilities:**

* Involved in full life-cycle of the project from gathering user requirements from Business Analyst and understanding specifications to Transition.
* Designed and Developed Healthcare Benefits Exchange Updates(**HBE**) applications using **C#, ASP.Net Web Forms, ADO.NET** using **Visual Studio 2015**, following **Agile SCRUM** Methodology using **JIRA, Confluence** forsoftware development process.
* Developed and Maintained application which processes **HIPAA EDI 834’s** to Enroll Subscribers into Exchange Member Portal Consuming Payment, Carrier, Subscriber using **ASP.NETWeb API S**ervices.
* Developed independent **ASP.NET**Web API Carrier and Subscriber **RESTful** Services over.NET Framework with **XML** responses to integrate with Exchange Enrollment applications.
* Used **WebAPI’sMedia Type Formatter** to format the response to XML and converted to EDI 834 File format.
* Involved in developing modules using latest technologies **ASP.NET MVC 4.0** with **Razor View EngineHTML5, CSS3, JavaScript, C# and** various applicable frameworks to fulfill good RWD.
* Implemented **Get, Post** by using **Controller actions** and Caching by **using Action Filters and Child actions** in Controller and return **Razor HTML** to View through **Action Results**.
* Created Data Templates with standard values in **Sitecore.**
* Created extensive wireframes, user flows and sitemaps for multiple high-profile ecommerce sites.
* Developed **MVC** application by using Layouts to have consistent look of and to add styles to each page in application.
* Implemented UI using **MVC 4.0, HTML5, XML, CSS3, JavaScript, AJAX** and Bootstrap to create responsive web pages & developed Layouts.
* Developed web applications using ColdFusion components and tags.
* Implemented and maintained Oracle 10g/11g Data Guard/standby databases for fail-over purposes.
* Created the Data access layer and Data access objects using **ADO.NET EntityFramework** and **LINQ** to reduce impedance mismatch.
* Implemented PowerShell scripts that automated creation of contacts from Active Directory users   
  and updating of address books -increasing productivity and efficiency.
* Extensively worked on re-writing legacy applications from **classicASP to ASP.NET MVC** applications.
* Used **ASP.NET User Controls** to create wizard steps for submitting and modifying events and evaluation forms.
* Responsible for designing **ASP.NET** application authentication using **.NET** Framework, **Model View Controller (MVC),WPF** and **IIS** security model.
* Used **ASP.NET MVC 3.0** to add functionality to individual pages such as to accept input from the page request, invoke the requested actions on the controller.
* Developed java script (jquery) tabs and main navigation menus using CSS sprites technique.
* Perform all **facets** of design, application development and testing within .NET architecture based on programming guidelines/standards.
* Developed rich Graphical User Interface using Telerik Kendo UI controls.
* Developed business logic using **C# .NET** and **GUI** using **HTML 5, JavaScript and JQuery** respectively for BulletinBoard, Membership applications.
* Created SSRS Report Model Projects in BI studio and created, modified and managed various report models with multiple model objects, source fields and expressions.
* Use Window azure to deploy the application on cloud and managing the session.
* Created **WCF** Services responsible for communicating and providing real time data from integrated server to Client Application.
* Worked on a POC for developing the application in Angular js Vs React js using HTML 5 for rewriting a legacy win forms application.
* Used debugging tools like **Firebug** in debugging client-side issues.
* Used Lambda **Expression, Delegates, Nullable Types, and Dependency Injection**.
* Created Database Objects - **Tables**, **Views, Stored Procedures, Functions and Triggers** in **SQL Server**.
* Developed applications to convert **XML** documents to **HIPAA EDI 834 File** using **C# .NET, EDI** document components from **RDP Crystal EDI** library Dll’s.
* Worked on analyzing, writing and maintaining SQL Stored Procedures to create **Mid-Month Audit** report, **Monthly Financial** Reports, and **Payment reports** using **SQL server 2014**.
* Extensively used **LINQ to SQL** for retrieving, sorting and filtering data and automated generation of reports writing **Console Applications** and **SSRS**.
* Used **Jenkins** continuous integration (**CI**) server for generating software builds.
* Involved in upgrading from **Windows server 2002(IIS 6.0)** to **Windows server 2008(IIS 7.0)**.
* Converted Data Transformation Services (DTS) packages to SQL Server Integrations Services (SSIS) Packages.
* Used **Team Foundation Server (TFS) and Github** for version control of the source code along with the maintenance of the builds and the relevant documents of the same.

**Environment:** Agile Scrum, JIRA, Confluence, ASP.NET MVC 4, ASP.NET WebAPI, WPF, C#, Sitecore, HTML5, CSS3, REST,LINQ, JavaScript, JQuery, WCF, Entity Framework, ADO.Net, reverse engineering,, Visual Studio 2015, Telerik, Facets, DTS, SSIS, SSRS, SQL Server 2015, IIS 6.0, IIS 7.0, XSLT,ColdFusion, Jenkins, WinBatch, Team Foundation Server(TFS), Firebug, JSON, RDP Crystal EDI Libraries.

# Client: Electronic Data Systems-HP, Columbus, OH May 2013 to Jan 2015

# Role: Sr. ASP.NET Developer

**Responsibilities:**

* Extensive involvement in all stages of **System Development Life Cycles(SDLC)** including Requirements, Logical and Physical Architectural Modeling, Design, Development, Implementation and Support.
* Demonstrated expertise in **System Analysis, System Support, Client-Server Application Development** and **Designing.**
* Developed **web forms** using **ASP.NET 2.0, used WEB controls and custom controls.** Used different **user controls, and Master pages and sitemaps** for all ASP.NET pages.
* Designed and developed user interface modules using HTML 5, CSS 3 and JavaScript.
* Worked with **ASP.NET Web Forms, ASP .NET State Management, ASP .NET Caching features** and **securing ASP .NET web applications** using **ASP .NET Authentication, Authorization**and **Roles**.
* Used **ASP.NETMVC 3** for re-using the individual user controls by not coupling them with underlying data elements.
* Programmed **ADO.NET** for communication between application and database, extensively used **Data Grid, Data Set, Data Table, Data Views, Data Adapter, Data Readers and Repeater controls with paging and sorting** to render reports**.**Created functional documentation such as sitemaps and wireframes for website information architecture.
* Created applications on the network using **Sharepoint** for centralized access of information.
* Experience in **ASP .NET 3.0/3.5 versions** including the new integrated features like **WCF** and **WPF.**
* Created WCF SOAP Web Services using XML message format.
* Designed and developed **Oracle forms & reports**.
* Creating the POC for the functionality (security) for the clients sign off.
* Installation and configuration of Oracle Enterprise Manager Cloud Control 12c.
* Used XML for storing and transporting data among different systems.
* Setup trust between on premise and cloud server using ACS and ADFS in Azure.
* Participated in development of ColdFusion components to facilitate rapid development.
* Involved in enhancing the existing **AngularJS** Application to strictly follow **MVC/MVVM** patterns for improved source code maintenance.
* Performed MySQL Replication setup and administration on Master-Slave and Master-Master.
* Involved in UI Designing, Development and Testing of Web Forms using ASP.NET, knock.NET, XML/XSD ADO.NET and .NET Framework.
* Developed Responsive Web designs (RWD) using Media Queries and Bootstrap.
* Authored various business cases from requirements following UML methodology: Use Case Diagrams, Activity Diagrams and Sequence Diagrams using Microsoft Visio.
* Enhancing Point of Sale legacy system written in asp and coldfusion.
* Responsible for developing the full stack (front-end development, application logic, services, data persistence) as well as server setup and maintenance
* Application client implemented as a multi-page, responsive solution with knockout and jQuery.
* Created SeeShell - a data visualization module for PowerShell environments.
* Developed the Efficient ways of Restartability strategies in case of any SSIS Package failures.
* Used **AngularJS** Scope to bind data between HTML View and JavaScript Controller.
* Created Custom AngularJS **Directives** and extensively used Angular **Filters**, **Tables** and **Routing**.
* Created Model objects using **Entity Data Model** with **Entity Framework** and used data context classes to perform **DML** operations.
* Extensively worked on **WCF** and **Web Services** to provide SOA architecture and Configuration based activation applications on **SOAP** and **REST** protocols.
* Developed **WCFREST Services** and defined **Service Contracts** for specific functionality in search module.
* Involved in developing and organizing **Custom Error pages** and **Exception Handling**.
* Developed parameterized **SQL queries** and **stored procedures** to query database tables in **T-SQL** andto avoid **SQL Injection** using **SQL server 2012**.
* Strong skills in **Relational Data Base Management System (RDBMS) Design, Development**, and **Query Optimization in SQL server 2008.**

**Environment**: .Net Framework 3.5, ASP.Net MVC, ColdFusion MX 7, MVVM,WCF, AngularJS, Visual Studio 2010, CSS, AJAX, JavaScript, C#.Net, ADO.NET, JavaScript, Knockout, Sharepoint, Supply Chain domains, WinBatch, Software Development, SQL Server 2008, reverse engineering,, HTML 5, CSS 3, XML,XSL, ECM, SSRS Reports, Web Services, WPF, SQL Server 2012, T-SQL, Visual Source Safe.

**Client: Northern Trust, Chicago, IL Dec 2011 to April 2013**

**Role: .NET Developer**

**Responsibilities:**

* Involved in designing the layout of User interface using **Visio** and class diagrams using **UML**.
* Developed independent **WCF Web Services** and defined **Service Contracts** for specific functionality in search module.
* Leveraged **WCF** security mechanism at transport level with windows authentication type for intranet applications.
* Worked on **WCF mechanisms** like Sessioning, Instance Management, and Concurrency to make Services more robust and scalable.
* Used **ASP.NET Web Forms** to implement the business logic using Data Access Layer, Business Logic Layer.
* Implemented **Data Access Layer** using **ADO.NET** to connect and retrieve or manipulate database information.
* Configured libraries on the **Sharepoint** site to achieve an express goal.
* Design and Implement WCF services layer hosted on Windows Azure. This layer is the middle tier between SQL Azure and SharePoint online external content.
* Performance tuning of Oracle Databases and User applications.
* Used jquery to build accordion style content, drag and drop functionality, calendar, popup and modal windows.
* Created and updated **Facets** program interfaces and program improvements.
* Developed new user interface components for different modules using**Kendo UI.**
* Enabled regulatory product approval by implementing security and instrumentation services that comply with established regulatory protocols and standards (e.g., GAT3) using C#, Remoting, and Powershell.
* Used **Grid View**, **Data List** and **Repeater** controls with **Paging** and **Sorting** for displaying various data on to the page.
* Created **.NET Remoting objects** to return the transaction data to other systems, which are residing on the same network. Used **TCP Channels** to consume the **.NET Remoting** objects from other module.
* Developed **Business Classes**, **ASP.Net Web Services** using **C#**/**SOAP** to encapsulate business logic components to be used in distributed environment.
* Managed customer applications.
* Developed Use Cases, Activity Diagram and Sequence Diagrams through UML (Unified Modeling Language).
* Collection and recording of supporting documentation from customers and other relevant parties per bank regulations.
* Created POC for present day working model with AngularJS implementation.
* Conducted process audits and furnished ITIL process owner support.
* Developed **Stored Procedures**, created **Triggers and Indexes**, **Views in SQL Server 2005** for accessing the database.
* Developed **T-SQL** queries to fetch data as per the business requirements with proper tuning techniques.
* Implemented and extensively used the **Object Oriented programming** concepts in **C#** and **ASP. Net 3.0.**
* Implemented Serialization and Deserialization of objects and developed Custom Controls to provide flexibility, reusability.
* Ensure mortgage compliance.
* Developed partial post back validations to manipulate data on web pages using **AJAX.**
* Developed various stored procedures for the data retrieval from the database and generating different types of reports using **SQL reporting services (SSRS) and Crystal Reports**.
* Used **Visual Source Safe** for version control of the source code along with the maintenance of the builds and the relevant documents of the same.
* Involved in **unit** testing, **integration** testing and supported **deployment** of the applications to resolve configurations issues.

**Environment**: Visual Studio 2008, ASP.Net 3.5, ADO .NET, XML, HTML, ECM, JavaScript, IIS 6.0, NUnit, Sitecore, TFS 2008, SSRS, GIT, SOAP, WCF, WPF, .NET Framework 3.5, .Net Remoting, Kendo UI, WinBatch, Facets, Software Development, Web services, SQL Server 2005, T-SQL, DHTML, and Sharepoint.

# Airtel, India Mar 2010 to Nov 2011

# Role: C# Developer

**Responsibilities:**

* Designing **CMS** (Content Management System) **using ASP.NET based on the FDD** (Functional Design Document) and C# as business logic.
* Developed Custom Controls using Grid View which supports Custom Paging, Sorting and Filtering. Incorporated ASP.NET AJAX Controls using AJAX Toolkit to the CMS Portal functionality.
* Adding the Portal functionality with **C#.NET, ADO.NET**, and **JavaScript.**
* Developed Powershell scripts to automate various tasks in Exchange 2010.
* Recommending ECM products modules as per customer needs.
* Increased database performance by utilizing MySQL config changes, multiple instances and by upgrading hardware.
* Used JQuery for creating JavaScript behaviors.
* Implemented easy responsive design using Responsive Web Design Grids (RWD).
* WebLogic performance tuning and upgrade to 12c and 11g.
* Used various tasks & Containers in Control flow to define work flow of SSIS Package.
* Created client/server side converters to map Knockout models with ASP.NET
* Used ADO.NET as data-access middleware for retrieving data and updating records in the SQL Server database.
* Developed various interface screens using Win Forms, ASP.NET and HTML Controls for Client-Server interaction.
* Used Session State, View State, Cookies and Query Strings to persist and transfer data between pages.
* Extensively used **ASP.NET, C#.NET**, Validation Controls and JavaScript for client side validations on the Web pages. Involved in report generation using SSRS (SQL Server Reporting Services).
* Involved in Unit Testing, System Testing, and Performance Testing of the Intranet portal.

**Environment:** ASP.NET 4.0, .NET Framework 4.0, Visual Studio 2008/2010, share point, MySQL, WinBatch, C#, Windows Server 2008, HTML 4/5, SQL Server 2008, VBScript, SSIS, T-SQL, Sitecore, ADO.NET Entity Framework 4.0, JavaScript, XML, AJAX Toolkit, SSRS

# BRAND-Energy and Infrastructure Services, India Jul 2007 to Dec 2009

# Role: .NetDeveloper

**Responsibilities:**

* All the phases of the Project Life Cycle and also analysis of the system based on **n-tier architecture.**
* Worked in an Agile Environment to deliver higher quality application far more rapidly.
* Involved in **Sprint Planning Sessions, Daily Scrums, Breakout Design Sessions, Sprint Demos, Retrospectives** as part of the development process for the project.
* Incorporated many rich, user friendly, responsive features in the application using **.NET Framework, AJAX Library, AngularJS, CSS, and JavaScript.**
* Created database objects using SQL Server which included **Stored Procedures, Triggers, Tables, Views, SQL Joins and Statements for application.**
* CMS System - Using Tridion as Content Management System.
* Stabilized Oracle Grid Control environment.
* Performed **Database upgrade patching** including the planning, testing and analysis using **SQL Performance Analyzer**to determine execution plan changes with 11g.
* Used **Data Grids, Data Sets, Data Views, and Data Adapters** to extract data from the backend.
* Developed **WEB API** Services for user authentication and file transfer using **.NET (SOAP/XML).**
* Used **LINQ** for querying **SQL Server objects.**
* Developed stored procedures, triggers in MySQL for lowering traffic between servers & clients.
* Created Unit Tests for testing the developed services and ensured the code was developed according to the

client coding standards.

**Environment:** C#, .NET Framework 3.5, ASP.NET, MVC 4.0, MS Visual Studio 2012, XML, Supply Chain domains, Visual Source Safe (VSS), ADO.NET, HTML 4/5, T-SQL, MySQL, VBScript, WEB API, Web Services,  reverse engineering,XML, JavaScript, AJAX, AngularJS, XSLT, IIS, LINQ, WCF, T-SQL, SQL Server.