

Sr.Net Developer Sr.Net Developer Sr.Net Developer - Mitchell International Coppell, TX 10+ years of experience in IT industry in all phases Software Development Life Cycle (SDLC) such as Analysis, Design, Development, Testing and Documentation of commercial Client-Server, Windows & Web applications using Waterfall, Agile Methodology. Strong experience in development and maintenance of software application with extensive programming experience in C#, ASP.NET, ASP.NET MVC, ADO.NET, ADO.NET Entity Framework, Web Forms, Web Controls, AJAX, CSS, Web Services, WCF & Window Services, Angular JS. Expertise with application development using Object Oriented Analysis & Design techniques (OOAD) Experience in developing User Interface (UI), Business Logic and Data Access components to meet user requirements. Experience in developing the web applications using ASP.NET web forms, ASP.NET MVC Experience in developing applications using ADO.Net Entity framework Experience in developing and consuming ASP.net Web Services, Windows Communication Foundation (WCF) and ASP.Net Web API (RESTful). Experience in using LINQ in Web pages to retrieve and modify data. Experience in developing UI using Silverlight 3.0/4.0, ASP.Net Server-Side Controls, HTML Controls, CSS, JavaScript, and jQuery. Experience in implementing client-side JavaScript, jQuery, HTML, DHTML, and CSS. Experience in WCF to simplifies development of connected applications through a new service-oriented programming model. Expertise with using Oracle, SQL Server, MySQL databases and writing and tuning SQL and PL/SQL queries. Profound knowledge in Core SQL concepts like Cursors, Stored Procedures, Triggers, Functions, Packages. Expertise in using IDE's like Visual Studio and version control tools like TFS, SVN and GIT. Strong experience in reporting services using Crystal Reports and SSRS. Possess excellent analytical and leadership skills, Strong ability to multitask and prioritize workload. A systematic, organized, hardworking team player/builder with an analytical bent of mind, reliable as a fully contributing, responsible & accountable member of task/project teams. Excellent verbal and communication skills with ability work in a team and as well as individually. Authorized to work in the US for any employer Work Experience Sr.Net Developer Mitchell International - Coppell, TX October 2018 to Present Responsibilities: Working in the Scrum Agile development environment with frequently changing

requirements and actively participated in scrum meetings and reviews. Responsible for Designing & Development of software solution for Automobile and Medical insurance domain. Requirement analysis and estimation of work to be done. Identifying, creating stories and breaking them down into task. Grooming requirements and Effort estimations for user stories and smaller tasks. Extensively used Team Foundation Server (TFS) for work/task management. Worked in development of WEB APIs implementing Onion Architecture with Domain-Driven Design Methodology. Worked on Elastic Search and its integration with SQL Server for fast and flexible multi-column search functionality. Used SQL Server 2016 for writing STORED PROCEDURES, VIEWS AND TRIGGERS. Extensive experience with T-SQL in constructing Triggers, Tables, Implementing Stored Procedures, Functions, Views, User Profiles, Data Dictionaries and Data Integrity. Querying the user's data using STORED PROCEDURES to improve the performance of data retrieval. Working with IRE (Identity Resolution Engine) tool for Clustering medical Providers and using the IRE results for ranking the providers accordingly. Worked with Restful WEB API using ASP.NET CORE and Entity Framework ORM. Implemented client-side application to invoke SOAP and Restful Web Services. Used Google Postman to testing Web API and created test cases script for Web API. Creation of ETL Process using SSIS packages for extraction and loading the data from ODS to FICO IRE and IRE to Repository. Worked on Windows Service for Calling the NPI Registry API to Validate the Provider Details for Weightage. Designed Frontend Web Application using ASP .Net MVC with Kendo UI Grids and UX SASS Styles and also integrated with database for displaying the records. Implemented Unit Testing using NUNIT with responsibility for writing test cases. Involved in daily Code Review Sessions. Worked closely with QA team to ensure the Quality of the Delivery. Environment: Visual Studio C#.Net , ASP.Net 4.5, ADO.NET, MVC 4.5.0, SQL Server T-SQL, SSIS(ETL) ,SSRS, EF (Entity Framework), LINQ, J Query, Angular.js, XML, HTML5, CSS3, JavaScript, IIS 6.0, WCF, T-SQL, Elastic Search, WEB API, Windows Server Sr.Net Developer American Express - Dayton, OH February 2016 to October 2018

Responsibilities: Followed Agile Scrum methodology to deliver production ready product each sprint. Experienced in managing all aspects of the Waterfall (Sequential) software development life

cycle (SDLC) and Agile, from initial capture of requirements through development, testing, delivery, enhancement and good knowledge in SCRUM methodology. Excellent knowledge of developing ASP. NET MVC 4/5.0/6.0 application using Code First Approach in Entity Framework 5.0 and UI in Razor View Engine. Worked in applications using SQL Server SSIS, SSRS and TSQL. Hands on experience in SQL Server database design, development and in writing Constraints, Indexes, Views, Stored Procedures, Cursors, Triggers and User Defined Functions. Experience with Cloud technologies such as Windows Azure to implement virtual machines. Experience in debugging code and performance tuning. Strong experience in Test Driven Development i.e., TDD. Involved in Integration Testing, Unit Testing and User Acceptance Testing. Strong experience implementing Object Oriented Principles i.e., Encapsulation, Abstraction and Inheritance and Multithreading. Experience in using Windows Communication Foundation (WCF) in a self-hosting mechanism, implementing the Service-Oriented Architecture (SOA) using the SOAP and REST methodologies. Strong Experience in ASP. NET WEB API micro services. Experience in NUnit Testing and Implementation of Client/Server applications using C# and SQL Server with N-tier development environment. Working knowledge of LINQ to Entity, ADO. NET components such as Data Set, Data Adapter, and Data Reader. Proficient in WPF, HTML5, CSS3, JavaScript, Bootstrap, Telerik Controls and AngularJS. Experience in working with jQuery, JSON, AJAX for partial page execution and asynchronous data transfer. Environment: ASP. Net, ADO. Net, VB. Net, MVC, NET Framework 1.1/2.0/3.0/3.5/4.0/4.5, Microsoft Azure, C#, VB. Net, SQL, XML, VisualStudio SSRS, GIT, HTML, CSS, XML, SOAP, JQuery, SQLServer Windows XP/7/8, Linux Integration Tools MS SSIS. Sr.Net Developer STIFEL Financial - St. Louis, MO September 2014 to February 2016

Responsibilities: Designed the Dashboard application using MVC 5, Angular JS 1.x C#, Entity Framework, WCF. Worked with Visual VB .NET, Entity Framework LINQ, WCF, SQL database, Web API, JQuery, and Software life cycle using Class diagram activities for the application portal. Extensively worked on User Interface pages (aspx) using C#, CSS, Bootstrap, HTML, AJAX, JQuery, Java Script and to implement complex Business Rules and Validation of front end forms. Setting up AngularJS framework for UI development. Developed html views with HTML 5, CSS 3,

JQuery 1.1.0, JSON, and Java Script. Used 'TestNG' for backend test cases and 'Jasmine' for AngularJS test cases. Extensive experience with Web API to provide services to HTTP requests. Also, Created Restful services using ASP.NET Web API Modified and Created the Look-up tables for Portal Application using WCF. Developed WCF services framework for providing search and authentication services. Made the Unit testing and Integration testing for the Dashboard application. Worked with Angular JS for FA-Fee Levelling Tool Application UI modification. Migrated the Source code repository of KBW from SVN to TFS using GIT-TF. Worked with Team-City for Continuous Integration (CI). Wrote PowerShell scripts for command line step in Team city. Worked on the ClickOnce deployment applications Created and optimized views for user interactions using objects of HTML Helper class, Custom Helpers and Angular JavaScript. Used ReactJS to create views to hook up models to the DOM and synchronize data with server as a Single Page Application (SPA). Worked with Octopus-Deploy the projects to DEV/UAT Servers. Deployed the IIS application, Windows Service, Package to APP server, Shared Assembly applications. Used SQL extensively in command objects of Crystal reports Developed stores procedures, triggers, functions and database tables in SQL database. Environment: Visual Studio 2015/2012, SQL Server 2015, .Net 4.5/4.0, VB.NET, MVC 5, Web API, AngularJS, C#, WPF, JavaScript, Oracle, XAML, HTML5, CSS, JSON, WCF, OAuth, N-Tier, Entity Framework, LINQ, TFS, GIT, SVN, Team-City, Octopus Deploy Web Developer Intex Technologies - Hyderabad, Telangana April 2012 to September 2014 Responsibilities: Involved in development of Web Forms, classes using ASP.NET that incorporates both N-Tier Architecture, and Database Connectivity. Developed Agile Software Development methodologies to enable efficient and effective high-quality software development. Extensively involved in Working with clients & prospects to provide support as needed. Involved in requirement elicitation, analysis, design and estimation of the application Developed the front-end using ASP.NET and Used ADO.NET for data access and the order set windows application and used ADO.NET for data access. Used Team Foundation Server as version control. Created user documentation for the application. Created validations on both Server Side and Client Side by utilizing JavaScript which efficiently

decreases the processing time and resource consumption. Involved in team management for creating Web Service to validate. Environment: Visual Studio Microsoft .Net Framework 3.5/4, Team Foundation Server, MVC, ASP.NET, C#, HTML, CSS, JavaScript, jQuery, ADO.Net, SQL Server PL/SQL. .Net Developer Value Labs - Hyderabad, Telangana June 2010 to April 2012

Responsibilities: Involved in analysis, design, development, testing, implementing and supporting large scale web based applications in Microsoft/Windows platform using .Net framework 2.0, ASP. Net, VB.Net Direct experience in performing analysis and requirements gathering with customers.

Developed and maintained 3-tier application for maintainability and scalability of the application. Created classes and core modules in VB.Net for implementing business layer. To exchange data from database used ADO.Net objects and developed LINQ Queries. Created and consumed WCF services and Web services to store product data in SQL Server Tables and to get the data from the external system. Developed Web Forms Using ASP.NET & VB.NET. Responsible for normalized database creation and wrote triggers and stored procedures for the database. Used Java Script for validating client-side data entry web screens. Developed the components for middle tier (Business Layer) using VB.Net. Developed Tables, Joins, Functions, Views, Constraints and Triggers in Microsoft SQL Server 2008. Extensively developed Stored Procedures in Microsoft SQL Server 2008 in exchanging data through database tables. Improved the application performance using stored procedures and connection pooling and Memory management. Involved in bug fixing and unit testing. Environment: Visual Studio 2008, HTML, XML, AJAX, XSLT, XPATH, SQL Server 2008, T-SQL Stored procedures, IIS Server 6.0, MS-Visio, C#, ASP.NET 4.0, Web Services, Java Script. Education Bachelor's Skills Android, Ios, Windows xp Certifications/Licenses Driver's License

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