

Sr. .Net Developer/Designer Sr. .Net Developer/Designer Sr. .Net Developer/Designer - USAA San Antonio, TX Around 10 years of experience in design, development and implementation of Web Applications using .NET Technologies. Proficient in Object-Oriented Concepts and experience in Software Development Life Cycle. Strong experience in design and development of web-based applications using ASP.NET 4.5/4.0/3.5/2.0 using C#/VB.NET, .NET Framework 4.5/4.0/3.5/3.0, ADO.NET, Web Services, WCF services and User Controls. Experience with all phases of SDLC in the Waterfall model and Agile (SCRUM) methodologies. Extensive expertise in Client Server, Web-based, Multi -Tier applications using on the .Net technologies ASP.NET, C#, VB.NET, Web services, WPF, VB, ASP, IIS, JavaScript, Bootstrap, JQuery, HTML, DHTML, XML, XHTML, XSL, XSLT, ADO.NET, CSS, HTTP, Ajax, .Net Compact Framework, MS Visual studio 2005/2010/2012/2013. Worked extensively on Server side HTML Controls, Web User Controls using both C# and VB.NET. Experience in creating User Controls, Web Forms and client side validations using JavaScript, JQuery Validate and Angular.JS. Strong experience in design and development of web-based applications using ASP.NET, ASP.Net MVC, Silverlight, C#, ADO.NET, Web Services and User Controls. Proficient in Web Services, SOAP, OOPS, XML, XML Schema, CSS, DOM, HTML, AJAX, JavaScript and JQuery. Work Experience Sr. .Net Developer/Designer USAA - San Antonio, TX March 2018 to Present Responsibilities: Involved in Requirement Analysis, gathering, Low Level Design, Coding and Integration. Worked on multiple projects as part of the IT backbone team, Projects were mainly based on Angular 7, Angular.JS, C# .NET MVC based full stack applications. 15 members based on AGILE Methodology Sprints. Enhancements to the Angular.JS based front end portal application to provide loan and refinancing options to the customer and partners. Worked on the enhancements, fixes and front end validations to support the existing PHP based backend validation for the partner portal. Part of the development team of the Angular 7 based pricing calculator portal to get the pricing quotes for the customer/partner. Transition of the leave of absence application to Workday. Enhancements/fixes for the C# .NET MVC based full stack applications for the cheque request application and also its integration with workday. Part of the development team of the Drive Comp

application, a C# .NET web based application which streamlines employee performance and compensation evaluation process by the leadership and sr leadership team. It allows to customize the review periods, review ratings, workflows etc. The pay rate and the ratings can be adjusted for each position based on performance via easy to use system which includes dashboards, checkpoint views, comparison views, impersonation. Employee review can be submitted up in the leadership hierarchy for approvals. UI layer Implementation for dashboard, quick edit, approval workflow, alerts, DAL layer integration. Defect and Task management on TFS. Testing and defect resolution. Working with the Business Analyst team to understand the business needs and analysis. Support push to the test and production environments. Support, Enhancements on the other backbone applications mainly in C#.NET MVC based applications supporting Quicken Loans Accounting, HR, Facilities business needs based on Agile methodology Responsible for designing and developing the Application using ASP.Net MVC 5, Razor Syntaxes, Razor view engine. Responsible for making AJAX Calls for the UI Interactions to the Controller Actions using JQuery and getting the Data back as JSON and parsing it onto the UI. Installed and configured SharePoint Portal Server (SPS) with Windows Server IIS and SQL Server with Information Systems Management. JQuery validation MVC and unobtrusive validation were used to validate form fields. Used Angular.JS framework for building web applications with the associates to understand the requirements of the user interface layout of the web application. Used Generics, Lambda Expressions, Extension Methods, LINQ to SQL, LINQ to Objects. Migrated SQL data to the SharePoint lists and synchronized them for the daily updates. Developed Bootstrap responsive web application pages using Angular.JS services, controllers and directives for front end UI and consumed RESTful web service API. Created Stored Procedures, Functions, Views and Triggers in MS-SQL database using T-SQL for regulate and maintain complex data. Involved in creating various reports using SSRS. Worked on Microsoft Team Foundation Server for version control, individual task status and Database. Administered and supported Oracle 10g/11g databases by creating databases, objects, backup and recovery and optimize database performance. Environment C#, .NET, MVC 5, Angular 7, Angular JS, ASP.NET, JQuery, JavaScript, HTML, Bootstrap 3, EntityFramework.6.1.3,

MS SQL Server 2014, MS Visual Studio 2015, GIT repo, MS TFS, Windows OS, Selenium Automation, Jasmine Unit tests, Docker container. Sr. Software Developer Connective RX - Fairfield, NJ January 2016 to February 2018 Responsibilities Involved in Requirement Gathering, Design, Development and Testing of the application. Used MVC Design Pattern to develop classes to having clear separation of responsibilities of all the supported client actions. Involved in Software Development Life Cycle (SDLC) from requirements gathering and performed Object Oriented Analysis and Design (OOAD) using UML. Developed using Agile Scrum Methodology and TDD & Paired Programming Methods Developed the application using C#, ASP.NET MVC, Angular.JS and Web API. Implemented Service Oriented Architecture (SOA) Responsible for developing the Data Access Layer (Model) using ADO.NET. Worked on MVVM design pattern for this application. Designing the User Interface using the Silverlight, XAML Code and Expression Blend. Designed and developed Rebranding controls as a User Controls in Silver light 2.0. Responsible for designing and developing the UI using HTML5, CSS3, Angular.JS, JQuery, Bootstrap and JavaScript. Used View Models, Partial Views of MVC with the HTML helper class. Used List, Toolbars, Menus and Context Menus for navigating between screens in Windows Presentation Foundation (WPF) Developed RESTful API for mobile and web-applications, using ASP.NET, Entity Framework, and SQL Server. Worked on user's permission levels to make the SharePoint portal more secure. Used GITHUB and TFS for version control. Designed and Created a Page using Angular JavaScript utilizing two-way binding to handle the synchronization between DOM and Model. Used NHibernate for mapping from .NET classes to database tables. Implemented JQuery Mobile Touch Optimized Framework for web pages. Creating unit test cases for the presenter and Model using NUnit. Involved in the development of SOAP based XML Web Services like Financial account. Designed, modeled and architected multi-threaded, enterprise n-tier software agent using Windows Communication Foundation (WCF), C# web service hosted in a Windows service. Used Entity framework combined with LINQ queries to do database operations.

Maintaining the Source code using Team Foundation Server (TFS) in a multi developer environment. Used SSRS to create, manage and deploy reports. Environment WCF, C#, Silver

light 2.0, ADO.Net, VB .NET, WPF, AJAX, XAML, CSS, XSD, Agile Methodology, MVC, UML, Windows 2008, JQuery, Bootstrap, NHibernate, JSON, SOAP, Visual Studio2008, SQL Server 2008, TFS, IIS, NUnit, GITHUB, Web Services. Sr .Net Developer Cargill - Minneapolis, MN

September 2013 to December 2015 Responsibilities Involved in Requirement Gathering, Design, Development and Testing of the application. Implemented Service Oriented Architecture (SOA) Involved in Software Development Life Cycle (SDLC) from requirements gathering and performed Object Oriented Analysis and Design (OOAD) using UML. Designed and developed intranet web application using ASP.NET MVC framework. Created ASP.NET web pages that provide new features and enhanced user experience. Used Themes and Skins which made the designing uniform. Created HTML Helpers to reduce the amount of tedious typing of HTML tags. Used Generics extensively in C# and ASP.NET Menu Controls. Developed code for Responsive web design in grails and JavaScript using frameworks like Backbone.JS. Established communication between different applications running on same/different platforms using Windows Communication Foundation (WCF) Used Twitter Bootstrap framework for developing customizable and fully responsive for various screen sizes. Developed windows application using C#.NET, WPF, Visual Studio 2010 and SQL Server 2008. Used LINQ to SQL, LINQ to Entities, LINQ to XML and LINQ to Objects for retrieving the data efficiently. Used ADO.NET for creation of front-end database clients and middle-tier business objects used by applications, tools, languages. Developed database objects such as tables, views, stored procedures, triggers and user defined functions for database operations in SQLSERVER 2008. Used SSRS to create, manage and deploy reports. Provided Production Support to troubleshoot and debug the issues. Environment WCF, C#, ASP.NET 3.0, BackboneJS, HTML, CSS, XSD, UML, JSON, LINQ, Bootstrap, JQuery, Windows 2008, Visual Studio2008, SQL Server 2008, TFS, IIS, web services.

Net Developer Value Labs - Hyderabad, Telangana August 2009 to August 2013 Responsibilities Implemented the project using C#.NET (Win Forms) and back-end database as Microsoft SQL Server 2008. Understood and analyzed the client's requirements and involved in GUI designing of the application. Participated in various Client meetings with the team and the Project manager to discuss

improvements/amendments in the development of the section. Worked on ASP.NET features like state Management, caching features, configuring optimizations and securing web application. Developed win forms using C# environments and ADO.NET. Involved in design, development and implementation of user interfaces in ASP.NET and validation using JavaScript and JQuery. Used custom Data Grid, Dataset and Data Reader to retrieve, display and manipulate data. Configured security features for the application using integrated windows authentication. Involved in design, development and implementation of user interfaces in ASP.NET and validation using JavaScript and JQuery. Involved in database operations using ADO.NET. Designed and developed web forms using user ASP.NET controls Server Controls. Designed and developed Custom controls to use with Web Forms. Extensive use of Web Services, SOAP, XML, XSL to expose the reports to facilitate information sharing. Designed and developed .NET components using VB.NET and XML to communicate with Web Services. Involved in database design, writing stored procedures using T-SQL. Implemented Optimized SQL Stored Procedures. Environment: C#.NET, Microsoft .NET Framework 2.0, ASP.NET, VB.NET, ADO.NET, XML, SOAP, SQL Server 2008, Windows NT, JQuery, Web Services, Reporting Services (SSRS) Education Bachelor's Skills .NET (9 years), ASP (9 years), ASP.NET (9 years), C# (9 years), jQuery (9 years), MVC, NET, Angular, Javascript, Sql Server Additional Information TECHNICAL SKILLS: Languages: C#, VB.Net, T-SQL, PL-SQL .Net Technologies: ASP.NET 2.0/3.5/4.0/4.5, ADO.NET, LINQ, C#.NET, WCF Services, WPF, Web Parts, Share Point, Win Forms, .Net Framework 1.1/2.0/3.0/3.5/4.0/4.5, MVC 3.0/ MVC 3.5/ MVC 4.0/ MVC 4.5/MVC 5 Web Technologies: HTML/HTML5, CSS/CSS3, DHTML, XML, XAML, AJAX, Silverlight 4.0/3.0, DOM, JQuery Databases: SQL Server 2005/2008/2012, MS Access, Oracle 10g/11g. Servers: IIS 5.0/6.0/7.0/7.5 Scripting Languages: Java Script, UNIX Shell Scripting, batch file scripting, JQuery Environments: Microsoft Visual Studio 2003/2005/2008/2010/2012/2013 Operating Systems: Windows NT/2000/XP/7/8/10/server 2008/2012, MS DOS Reporting Tools: SSRS, Crystal Report, SSIS packages, Silver Light. Version Controller: Microsoft Visual Source Safe 6.0, Team Foundation Server 2008/2010/2012

Name: Lori Moreno

Email: jobbanks@example.org

Phone: 298-202-6879x569