Senior .Net Developer Senior .Net Developer Senior .Net Developer - Fahrenheit IT Austin, TX .Net Developer with approximately 8 years of IT experience with exceptional skills in Analysis, Design and Development of high scalable n-tier Web Applications, Distributed Applications and Web Services using Microsoft Technologies. Experience in using various methodologies in Software Development Life Cycle (SDLC) like SCRUM/AGILE, Waterfall. Experience in programming with .NET Framework using C#, .NET Core, ADO.NET, ASP.NET, Visual Studio 2013/2012, SQL server 2012/2010, Azure, ASP.NET MVC and WCF. Extensive experience in enhancing and maintaining applications developed in .NET Framework. Proficient in creating Web pages and building Web User Interface (UI) using HTML5, DHTML, table less XHTML, CSS3 and Java Script, AngularJS, JSON, AJAX, JQuery. Experience with development of applications using MVC frame work, Bootstrap, MVVM and WCF. Extensive experience in working with ASP.NET MVC, Web Forms, User Controls and Custom Controls. Experience on UI Design using Razor, Bootstrap, and AJAX control toolkit. Proficient in developing application with .NET Framework (1.1/2.0/3.0/3.5/4.0/4.5) and associated technologies, including: as ASP.NET, ASP.NET, C#, ADO.Net, Angular JS, Bootstrap, WPF, WCF and SQL Server 2005/2008/2008 R2 and 2012. Authorized to work in the US for any employer Work Experience Senior .Net Developer Fahrenheit IT - Chicago, IL June 2018 to Present Experienced in all phases of Software Development Life Cycle (SDLC)-Project Analysis, Requirements. Design, Development, Testing, Documentation, and Deployment in Agile Involved in gathering and preparing the requirements from clients for Report IQ Methodology. design and enhancements. Worked on export/import Excel sheets from the application to give user more flexibility to upload the data. Worked on Login experience to make it Single-Sign On application. Worked on Blob storage for better performance of the application. Designed and implemented Data access layers using LINQ to query/sort data from a list of data that is being cached. Responsible for Designing, Coding, Developing and implementing Report IQ application using ASP.NET MVC, C#, jQuery, Angular JS, ASP.NET and SSRS. Implemented functionality of dynamically generated reports using C#, jQuery, Angular JS, ASP.NET and SSRS. Developed dynamic ASPX web pages for Application using ASP.NET, C#.NET, XML, HTML, JavaScript.

Implemented OPS Portal to monitor reports activity and applications support using C#, AngularJS Experience developing Single Page Web Applications using Angular JS, Node JS. Implemented Business OPS Portal for the business users to monitor reports delivery activity as well as cloning and transferring reports from one user to another user. Experience with various MVC Java frameworks like Angular.js, Node.JS, bootstrap.JS, require .JS and Responsive Web Design. Extensively used Angular JS on front end. Utilized the Angular JS directives, factory, service and filters. Created a number of custom directives to reuse them across the application. Created Data Dictionary for the report columns analysis using C#, ASP.NET MVC, AngularJS Created various tools for deploying reports and re-run the reports through OPS portal using C#, AngularJS. Developed High Level Design, Class diagrams for the modules that are coded. Involved in Bug fixing and functionality enhancements. Supporting offshore resources issues and conducting periodic training sessions. Unit testing on every new version before sending it for User Acceptance Undertaking planning/resource facilitation and building/deployment of the applications to get new functionalities rolling into for the users. Research new technologies and enhancements to improve upon existing architecture for more user friendly experience and improved data delivery. Environment: ASP.NET, C#, AngularJS, Azure, REST API, SOAP, HTML5, Java Script, JQuery, ADO.NET, LINQ, MVC4, AJAX, SQL Server 2016, Visual Studio 2017, GIT, Jira, Bitbucket. Senior.NET Developer iCore Technologies, LLC - Des Moines, IA September 2016 to May 2018 Worked with Business Analysts in understanding business requirements and analyzing user stories. Identify user stories and break them down into logical tasks and estimate them. application using C#, Bootstrap and AngularJS. Created custom directives for reusable components in AngularJS. Implemented AngularJS Controllers to maintain each view data and made service calls in service class. Used Angular4 Reactive forms to implement complex forms and performed the validations using Form Builder. Created Single Page Application with the help of Angular4 Router Module. Developed interactive and user friendly User Interface (UI) using Bootstrap, HTML5, CSS3, Java Script, Type Script and AngularJS. Used Dependency Injection to create a loosely coupled application by injecting the WCF service methods and data layers into the web project. Used Auto Mapper for mapping various objects- domain to view model and vice versa. Involved in Enhancement of existing application utilizing Angular/Angular2.0 JS, developed routing through web pages and achieved Single page application. Used Angular JS to achieve two-way data binding. Implemented different validation control on the web-pages using Redesign and replace Jquery, CSS files with Bootstrap and angular2 and Angular/Angular2.0 JS. services for a modular easy to maintain front-end. Used TFS for version control and manage Environment: ASP.NET, CSS3, AngularJS, REST API, SOAP, HTML5, Java Script, team's tasks. JQuery, ADO.NET, LINQ, MVC4, AJAX, Elasticsearch, SQL Server 2016, Visual Studio 2015, GIT, Jira, Bitbucket. Net Developer TEKsystems - Overland Park, KS December 2013 to August 2016 Worked online with around 500 employees in this company. Made the Web design for Websites that fulfill the client requirements using C# language. Made the database using wampserver in java & also worked in Eclipse Software. Developed WPF application using Control Templates, Data Templates, Bindings, Converters, routed Events, Command bindings, Commands and new features like LINQ and lambda expressions. Coordinated with systems partners to finalize designs and confirm requirements. Involved in improving the performance of the application, by identifying the performance bottle necks using Visual Profiler. Generated Unit Test Cases using Visual Studio Experience in maintenance for the applications developed in ASP.NET. 2012. Followed change management system and version management using TFS. Diagnosed and troubleshoot UNIX and Windows processing problems and applied solutions to increase company efficiency Environment: ASP.NET, C#, Amazon Web Services, AngularJS, Bootstrap, REST API, Jira, Bitbucket, Jenkins, HTML5, Java Script, MVC4, WPF, WCF, AJAX, SQL Server 2012, Visual Studio 2013, GIT. Web Developer-Industrial Internship Fuse3 Solutions - Oklahoma City, OK June 2012 to November 2013 Managed a team of 2 other members to developed a website as an Online Toy Store for Administration, Customers and Toy Manager. Requirements for customers to view the different types of toys, select the toys, make purchase or rent. Webpage allowed for vendors to sell their products but to also see a conclusive report of all items sold and cost of goods sold. Designed and Developed C# .NET code for the project. Designed and developed front-end windows applications using C#. Used Excel documents, XML documents, Visual Studio 2012, SQL server 2008. Involved in the code enhancement for version 4 models and Validations were Developed and designed pages in MVC4. handled using C#. Provide technical support for client/server applications including ASP application and web Application. Created single page applications using Angular JS. Created web services as per the business requirement. and developed REST API web services for all functions related to system management. Consumed the SOAP Web Service methods and WCF Services. Developed the Applications Using WIN FORMS. Displayed Billing information to the customers at the end. Our Administration requirements were on top of the Toy Manager and customers functionalities, add/update/delete toys information, categories and customer profile. Developed Website using Visual Studio 2012 as a Front-end, database was created in My SQL Server 2012. Used WCF for building, configuring and deploying services. Created classes and core modules in C# for implementing business layer. Implemented Object oriented programming concepts in C#. data grid to view the data on the front end UI. Used JavaScript, jQuery, AJAX, C#, HTML, CSS, Bootstrap. Generated different reports using Crystal Reports. Drew different types of UML diagrams using Microsoft Office Visio application. Environment: ASP.NET, C#.NET, HTML, Win Forms, ADO.NET, MVC, CSS, AngularJS, SSRS, Web Services, XML, XSL, Windows 2000, Visio tool Web Developer - Internship TriQuest Business Services - San Antonio, TX January 2011 to May 2012 Designed ASP.NET Web Forms, C#, User Interface with HTML and Cascading Style Sheets (CSS) Designed page and AJAX, master pages and JQuery Involved in development of web graphics and graphical (UI) Pages using the HTML, Master Pages & ASP.NET Controls We developed following modules: salary, attendance, appointment and billing, employee scheduling. Developed website using Visual Studio 2012 as a Front-end, database was created in Microsoft Office Access. Development & Unit testing of entire system. Coding and implementation of the web application includes new forms and fields. Designed Database, Developed Stored Procedures and Wrote triggers for sending Emails to clients after any kind of transaction has been made. Used JavaScript, jQuery, AJAX, C#, HTML, CSS, and Bootstrap. Generated different reports using Crystal

Reports. Drew different types of UML diagrams using Microsoft Office Visio Application.

Environment: .NET 3.5, ASP.NET, ADO.NET, C#.NET, VS 2008, TFS 2008, SQL Server 2008,

JavaScript. Education Bachelor's Bachelor's Bachelor's

Name: Dennis Rodriguez

Email: joseph25@example.com

Phone: 638.947.0182x6617