Sr.Net Developer Sr.Net Developer Sr.Net Developer - American Eagle Dallas, TX Authorized to work in the US for any employer Work Experience Sr.Net Developer American Eagle - Chicago, IL November 2017 to Present Responsibilities: ? Involved in full life cycle of the project from requirements gathering, analyzing, designing, and developing the application using Iterative AGILE Methodology. ? Developed the application using .Net 3.5, WCF. ? Designed and developed a web based application and component using C# to automatically generate constants by reading and parsing XML source files and schema files. ? Enterprise n-tier software agent using Windows Communication Foundation (WCF) Web service hosted on IIS ? Involved in the creation of interface to manage user menu and Bulk update of Attributes using AngularJS, EXTJS, ODATA and JQuery ? Used Dependency Injection Pattern to reduce the dependency coupling between classes. ? Customized the Data Grid View Events for various rich UI features ? Developed User and Custom Controls with Event handling mechanism. ? Involved in development of UI (User Interface) Pages using the HTML 5, CSS 3, Master Pages & ASP.NET Controls and ASP classic controls. ? Used Windows Communication Foundation (WCF) web services for creating Service end points and Service contracts for the Application and consumed the web services. ? Experience in using AngularJS ability to test views and able to do end to end unit testing. Also, using continuous integration. ? Create database tables using SQL Server stored procedures, triggers and cursors for the forms. ? Communicate with server team to discuss and provide technical solutions to develop web services for data communication between client and server. ? Worked on SSIS Packages for the extraction of data and schedule the jobs to run on daily Feed basis ? Created various reports like tabular reports, matrix reports, and parameterized reports using SSRS. ? Designed and developed an application using Model View Controller (MVC) 4 application framework. ? Experience working with Team Foundation Server 2008. ? Used the Object Oriented Programming (OOP) techniques and created classes (C#.NET) for database access. ? Working in Agile Methodologies for rapid development and regular adaption to the varying requirements and continuous delivery of the working software. ? Integrating all client components and performed unit testing. ? Followed Agile Scrum methodologies, Test driven development (TTD). ? Participated in

various client meetings with the team to discuss improvements options during the development of the application. Environment: C#, MVC 4, ASP.NET 4.0/4.5, WCF, AngularJS, NodeJS, AJAX, JSON, Visual Studio 2010/2012/2013,JavaScript, JQuery, Bootstrap, LINQ, TDD, REST, IIS 6.0/7.0, TFS, Agile, SQL Server 2008/2012, Windows XP. Sr.Net Developer Thermo Fisher Scientific January 2016 to October 2017 Description: Thermo Scientific instruments, equipment, software, services and consumables empower scientists to solve for complex analytical challenges in pharmaceutical, biotechnology, academic, government, environmental and industrial research, as well as the clinical laboratory. Thermofisher products address a range of needs from sample, material characterization and chemical analysis to clinical diagnoses and biological-based therapeutics manufacturing. Responsibilities: ? Responsible for Analysis, design, developing and implementing of full software development life cycle. ? Worked closely with the client team to design and develop the application according to the requirements using ASP.NET with the business logic implemented using C#. ? Created WCF Service which is responsible for communicating and providing real time data from Database to Client Application. ? Created Stored Procedures, functions, T-SQL queries in the SQL server. ? Created Proxy for WCF Test Client Application using Service Reference to test the WCF service by QA team. ? Used Entity Framework for data retrieving, querying and storage. ? Designed Console Application, which connects to the client FTP server and pulls the .CSV files to our database after the proper validation. ? Troubleshot the problems and fixed bugs through client requests, and QA. ? Participated in client meetings to discuss improvement options for the development of the application. Environment: C#, WCF, Entity Framework, HTML 5, CSS 3, ASP.NET 4.0/4.5, Visual Studio 2015, LINQ, TFS, Agile,ADO.Net, SQL Server 2012,JavaScript. Full Stack Developer Champion Logistics - Northlake, IL August 2014 to December 2015 Responsibilities: ? Involved in full life cycle of the project from requirements gathering, analyzing, designing, and developing the application using Iterative AGILE Methodology. ? Wrote backend code using C# 5.0, hands on experience in creating services for removal, adding and saving. ? Designed and developed an application using Model View Controller (MVC) application framework. ? Experience working with Team Foundation Server. ? Used

ASP.NET MVC Page Controller pattern to add functionality to individual pages such as to accept input from the page request, invoke the requested actions on the controller. ? Co-ordinate with UX team to help them in designing the page. ? Used Angular, which communicated with a RESTful web service. ? Developed Data Access Layer Using Entity Framework using Repository, Aggregator and Fa ade Patterns to access data from Azure (SQL and File) storage, also used API calls to enterprise API to get data in case of enterprise data ? Used C#.NET to develop Code for Business and Repository Layer. ? Participated in various client meetings with the team to discuss improvements options during the development of the application. ? Followed Agile Methodologies (SCRUM, KANBAN and Extreme Programming). ? Maintained and designed databases with use of SQL server. ? Made use of KENDO UI to change the grids from normal data grids to kendo grid. ? Interacting with Business Analyst to ensure all the requirements are translated into technical requirements. ? Design, Development using C#, Java Script, AngularJS for the user interface using the Code behind Class technique. ? Experience in using AngularJS, ability to test views and able to do end to end unit testing. Also, using continuous integration ? Creating custom, general use modules and components which extend the elements and modules of AngularJS. ? Created test cases for service components. ? Created several Dto's and done entity mapping. ? Extensively worked on NoSQL development for developing applications using Azure. ? Resolved QA bugs for front end and back end. ? Unit tested the service components and participated in regression testing. Environment: C#, HTML 5, CSS 3, MVC 4, ASP.NET 4.0/4.5, Angular, NodeJS, JSON, Visual Studio 2015, JavaScript, Query, Bootstrap, TFS, Agile, SQL Server 2012, Windows XP. Net Web Developer Azimuth Systems - Acton, MA April 2012 to July 2014 Responsibilities: ? Involved in gathering and analyzing the requirements from end-user. ? Developed and designed the web pages by using VB.NET, C# and ASP.NET. ? Design and development of user interface using ASP.NET, VB.Net, HTML, JavaScript ? Followed Agile Methodologies (Scrum and Extreme Programming). ? Involved in documenting the process both at the Functional and Technical level using Visio UML. ? Designed User Interface using Asp.net Standard Controls, Win Forms and Ajax Controls. ? Created and Consumed Web Services. ? Worked with ASP.NET MVC application with

UI framework AngularJS and used several ASP.NET MVC features like Routing, HTML helpers, Action Filters, Partial Views, etc. ? Created and developed good design for mobile applications. ? Design and make e-statements using mobile applications. ? Design and connect the database with the use of VB.net components. ? Used Entity Framework to act a bridge between the application and Database. ? Created Master pages and CSS files for uniform look across web interface. ? Extensively used ADO.NET objects like Connection, Command, Data Reader, Data Adapter and Dataset. ? MSSQL Server is used to create the databases and those databases are integrated in Application.   ? Maintained and designed databases with use of SQL server. ? Designed and developed complete front-end application using Classic ASP /VB Web Forms. ? Worked on parsing and editing XML documents by validating it to the schema using class libraries provided by .NET. ? Designed and developed several SQL Server stored procedures for all the DML functionality for the web site. ? Involved in System and Integration Testing.   Environment: .Net Framework 4.0, Visual Studio 2010, ASP.NET 4.0, C#.Net3.5,VB.NET, HTML5 ,CSS3, JavaScript, J-Query, Web Services WCF, SQL SERVER 2008/2010, SSIS, SSRS, VSS,TFS, MVC3.0 and 4.0, UML, C#. NET Developer Nairobi Women's Hospital - Nairobi, KE August 2010 to March 2012 Description: Hospital Information System is a web based application. It includes modules such as Registration Management, Billing, Financial Accounting, Fixed Assets, Payroll, Outpatient Management, Inpatient Management, pharmacy, General Stores, laboratory, User Manager etc.It provides for enquiries about the patient such as patient's location, admission, and appointment scheduling and discharge details. Furthermore, this system even takes care of package deals for a patient for a fixed cost.Medical Record keeps an abstract of clinical data about patients. It allows easy for a patient for a fixed cost. Medical Record keeps an abstract of clinical data about patients. It allows easy retrieval of medical records on patients. Responsibilities: ? Developed applications based on departmental requirements and specifications. ? Prepared and executed test scenarios to test the functionality of the application. ? Used agile methodology for the development. ? Built User Interface with various UI technologies like HTML5, CSS3, Bootstrap, JQuery, etc. ? Used simplified client and server side validation, better session management and powerful data access management using ASP.NET. ?

Worked as UI Designer and Developer for the Web application using HTML5, C# and ASP.NET. ? Used AJAX Controls to increase the responsiveness of the web application, used AJAX Toolkit for user Interface Development. ? Used ADO.Net to perform the Create, Retrieve, Update, Delete operations on the database. ? Participated in database modeling and development using SQL Server, Stored Procedures, Packages and Functions. ? Created DTO's and DAO's in the data access layer to perform data transactions. ? Design and implementation of tables, stored procedures, triggers, views, PL/SQL statements for database operations using ADO. NET. ? Data Access layer is implemented using ADO.NET to Communicate with the Oracle Database and to access, update the data in the database. ? Deployed and maintained ASP.NET applications running at IIS 6.0. ? Created Deployment projects for .NET applications using Microsoft's MSI packages. ? Involved in resolving operational problems and systems failures by directing and/or performing systems audits, analyzing problems and developing clear, concise methods for resolution. ? Involved in Feature testing and Regression testing, bug tracking and defect management. Environment: Visual Studio, ASP.NET, ADO.NET, C#, HTML, CSS, XML, IIS, JavaScript, SQL Server, Master Pages, VSS, MSSQL Server. Jr. Software Engineer Sonata Software - Hyderabad, Telangana May 2009 to July 2010 Description: This Project was developed as a generic product, which could be further, marketed by the sale Points. The solution offers better and more efficient operations, achieve cost efficiency in operation and maintenance, and ensure their confidentiality and integrity of patient medical information. It contains Ten Modules such as Application Administration, Patient Information System, Medical Record System, Pharmacy, Financials, Material Management, Order Management, Operation Theatre, Dietary, and Maintenance. The product is the migration product from legacy programming language and database into .Net architecture. Responsibilities: ? Responsible for design, Development of Application using C#.Net ? Created custom controls to maintain across the web application. ? Implemented XML Web services. ? Involved in developing reusable and optimized .Net components. ? Implemented Data Access Layer using ADO.Net to communicate With the MS SQL Server 2000 Database. ? Involved in writing Stored Procedures and creating Tables, Views in SQL

Server 2000. ? ASP.Net web application and .Net components hosted in Windows 2003. ? Involved in taking Backups, Restoring, Import/Export data using MS SQL Server and DTS. ? Designed and developed Reports by using Crystal report Bundled Version for .Net. ? Developed an independent component for data access, which can be used as generic component for every project. This component generates parameters from stored procedures dynamically and used some overload functions for executing Queries, which ensures the complete N-Tier architecture.

Environment:ASP.Net 1.1/1.0, C#.Net, ADO.Net, .Net Framework 2.0/1.1, HTML, XML, XSLT, Windows 2003, SQL Server 2005/2000, UML. Education Bachelors in Electronics and instrumentation in Electronics and instrumentation SRM University - Chennai, Tamil Nadu 2009 Skills SQL SERVER (9 years), SQL (9 years), C# (9 years), HTML (9 years), ASP (9 years) Additional Information Technical Skills: Languages C#, .Net Framework(1.1, 2.0, 3.0, 3.5, 4.0), VB 6.0, HTML, XML, Java Script, C, C++, JQuery, HTML 5, CSS 3, AS.NET, VBScript ASP 3.0 Frameworks ASP.NET, ADO.NET, WCF, MVC, LINQ, IIS, ASP, CSS, TFS, AngularJS, NodeJS, JQuery. Operating System DOS, NT/98/XP/2000/2003/, Vista/2008, Windows 2003,2008,2012,XP and Windows 7 Databases SQL Server 2005/2008/2010/2012, T-SQL, Stored Procedures, PL/SQL. .NET Technologies ASP.NET, XML Web Services, ADO.NET, WCF, WPF and Web API, Win Forms, Web Forms Windows Services. IDE Visual Studio 2003/2005/2008/2010/2012/2013, Notepad++ Methodologies N-tier Application, SOA, Client/Server Architecture, OOA Prototyping, Process Models Systems Integration. Web Servers Internet Information Server (IIS), REST with WCF, SOAP, API Version Control Tools Team Foundation Server, Test Driven Development (TDD), Visual Source Safe (VSS) Browsers ALL (IE, Google Chrome, Mozilla, Opera) Markup Languages HTML, XHTML, XML, XSL, DHTML, AngularJS, Javascript, CSS

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