Senior Software Developer Senior Software Developer Senior Software Developer Minneapolis, MN

 Around 5 years of IT experience in .NET Framework using Agile and SDLC methodology   Having extensive hands on technology experience of designing and developing software applications with C#, ASP.NET, MVC   In depth experience on front-end web design and development using HTML, CSS and Javascript   Involved in requirement analysis, creating Business Requirement Documents, functional requirement documents (FRD), application development and maintenance, testing   Having good knowledge on SQL Server and Oracle database   Excellent communication skills with strong background working directly with coworkers and clients to identify business objectives and establish requirements   Extensive experience in ADO.NET, Entity Framework to connect database and retrieve and manipulate data from database   Developed large and small scale web/windows applications   Worked with testing team in writing test cases and have done manual testing   Good knowledge on version control systems like TFS, GIT Authorized to work in the US for any employer Work Experience Senior Software Developer Centizen INC April 2015 to May 2017 Senior Software Developer RFH and Research Centre April 2015 to May 2017 Technical C#, ASP.NET (MVC), WEB API, AJAX, SQL Server 2012, Angular JS Duration April 2015 - May 2017   Project Summary: The Hospital Management Information system acts as a bridge between the patients and management. The system contains a web application module in which patients can make an appointment with the doctors. The patient's information will be pulled from the information repository and sent as a mail to the concerned doctor with the appointment details. The HMIS is integrated with the financial module which deals with the inpatient/outpatient billing.   Roles and Responsibilities: Designed and developed web applications in ASP.NET with C# language utilizing .Net Framework   UI development using MVC   Used CSS (Cascading Style Sheets) in ASP.Net pages   Played a lead role in the overall planning, executing and monitoring of projects   Responsible for code review and documents developed by team members.   Created different business classes and interfaces using .Net Framework 4.0 with Object Oriented Programming Methodology   Designing and testing the SSRS reports   Effectively communicated with application representatives from both IT and Business to resolve issues   Prepared design and technical specification documentation

Recommended best practices, enhancements to existing process, implementing technological improvements and efficiencies   Project#2 Medical Sales Order Management Software Developer RSystems PTE Ltd - Singapore March 2013 to September 2013 Employer RSystems PTE Ltd, Singapore   Client Biosensors   Role Software Developer   Technical MVC, JQuery, HTML, Web Services, JavaScript, SqlServer Duration Mar 2013 - Sep 2013 Work Location Singapore   Project Summary: The Biosensors International group of companies develops, manufacture and market innovative medical devices for interventional cardiology and critical care procedures. In Biosensors previous process, the task of Medical Order Creation and Fulfillment lies with Customer Service (CS), whereas the latter task should fall under the responsibility of Store. This shift adds considerable manual effort to Store where there arose the lack of resources. So the current project addressed the manual effort and automated the process wherever possible, which allowed the CS to carry over the responsibility of processing the deliveries to Store. As the process from order creation to fulfillment is an integrated process, it is now easy to manage all the process in an easy way.   Roles and Responsibilities: Involved in designing and coding for the Medical Order Creation system   Write clean, scalable code using .NET programming languages   Used ADO.NET objects such as Data grids, Data Tables, Data Adapters and Datasets for data retrieval and manipulation   Involved in estimation, design and documentation of flows and functional diagrams   Provide suggestion on design architecture for the new proposed application   Performed Automation Regression testing   Assuring Quality deliverable process adherence and handling issues   Worked on transaction handling of application   Presenting the Technical Design document and unit test document for the release contents   Created webservices, managed webservices interaction with SOAP and XML messages encryption and consumed Web Services from ASP.Net web applications   Used Team Foundation Server (TFS) for project repository and versioning control   Project#3 FLASHWAVE 9500/CDS Project Engineer Wipro Technologies - IN April 2010 to July 2012 WORK PERMIT   US Employment Authorization valid till Feb 2020 (Renewable) PROJECT EXPERIENCE SUMMARY   Project#1 Hospital Management Information system Employer Centizen INC, India   Employer Wipro Technologies, India   Client Fujitsu Network

Communications   Role Project Engineer   Technical C#, ASP.NET, Java Script, Web service, Reporting Services, SQL Server   Duration Apr 2010 - July 2012   Project Summary: The FLASHWAVE 9500 is the first in a suite of products developed by Fujitsu to address the evolving Packet Transport market. To address this market space the FLASHWAVE 9500 provides the functions of a converged service platform using pseudo-wire technology and supporting SONET and Ethernet service-side and network-side interfaces. This converged set of features allows for deployment in existing SONET networks while also providing packet features which address existing and future needs. Therefore, in summary, the goal of this product is to provide cost-effective feature-rich packet transport in the emerging packet transport arena utilizing pseudo-wire technologies.   Roles and Responsibilities: Involved in requirement gathering, functional & technical documentation, coding and unit testing   Involved in L2/L3 production support   Development/ Enhancement Request/Change Request implementation   Conducted a series of technical and requirement sessions to the team to help them understand the business requirements.

   Good knowledge on issue knowledge and ticket management   Performed role in peer code reviews   Development of scheduled processes for bulk modifications of system data   Participated actively for the deployment and QA processes   Responsible for the deliverables of code module Education Master of Computer Application in Computer Application Anna University 2006 to 2009 Skills Ajax, Asp, Css, Asp.net, Visual studio, C#, Git, Html, Javascript, Json, Scripting, Ado, Database, Ado.net, Oracle, Mvc, Angularjs, Html5, Team foundation server, Jira Additional Information TECHNICAL SKILLS   Microsoft Technologies C#, ASP.NET (MVC), ADO.NET, AJAX Development Tools Visual Studio.NET 2010/2012/2013/2015, 2017   Scripting Languages JavaScript, JSON, AngularJs, HTML, HTML5 and CSS   Database Technologies SQLServer (2005/2008/2012), Oracle   Version Controller Team Foundation Server (TFS), GIT   Methodologies Agile Development (SCRUM), Water Fall Model   Project Tracking Tools JIRA, ClearCase/ ClearQuest

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