Raghu Reddy
Junior .Net Developer - DWH Systems Inc

Houston, TX - Email me on Indeed: indeed.com/r/Raghu-Reddy/8771b6655fe78f1e

• Around 2 Years of experience in design, development, testing and maintenance of web applications using Microsoft Technologies.
• Good understanding in all phases of Software Development Life Cycle (SDLC).
• Design and Programming experience in C#, ASP.NET, MVC, ADO. Net, XML, CSS, Java script, Web Services, SQL Server.
• Developed modules of the application in ASP.NET, and involved in writing C# classes.
• Worked with WCF services using C# and ASP.Net. Used Web services to communicate with the business layer objects.
• Good experience in writing Stored Procedures and Good Knowledge in SQL Server commands.
• Good working experience with ADO.NET and Entity Framework as a part of accessing and updating the database.
• Good programming experience on MVC, JQuery, Entity framework, LINQ, Design, Coding, Server deployment.
• Experience in Exception Handling and Debugging by which the whole picture of application runtime behavior can be seen and analyzed more efficiently.
• Expertise in writing SQL and SQL scripts. Good experience with Web based, Window based Client-Server and N-tier Architect.
• Expertise in Object Oriented Analysis & Design. Experience in designing and development of GUI.
• Excellent communication, interpersonal skills and self-motivated to implement next-generation paradigms.
Authorized to work in the US for any employer

WORK EXPERIENCE

Junior .Net Developer
DWH Systems Inc   -   Fairfax, VA - January 2016 to Present

Responsibilities:
• Involved in various phases of Software Development Life Cycle (SDLC) of the application like Requirement gathering, Design, Analysis and Code development.
• Responsible for understanding the scope of the project and for documenting the Detail Design document.
• Code implementation for the new functionality and modifying existing functionality based on the client's requirement.
• Developing and maintaining the web pages utilizing ASP.NET MVC, HTML 5, CSS3, and Bootstrap which provides performance data visualization to users.
• Created Restful Services using Web API.
• Designed the application using a MVC architecture that promotes a clear separation of presentation, business logic and data access tiers.
• Implementing the data access layer using Entity Framework Code First approach and writing queries using LINQ to Entity for data retrieval.
• Developed Model component for database access, View component for UI design and Controller component responsible for handling end user interaction, manipulating the model, and ultimately choosing a view to render to display.
• Written SQL Queries to interact with database and Developed Stored Procedures and Views in SQL Server 2012 for accessing the database.

• Used jQuery and Cascading Style sheets to customized Graphical User Interface (GUI).
• Used Team Foundation Server (TFS) for source code management.

Environment: C#.Net, ASP.NET MVC 5, Entity Framework 6, Visual Studio 2013, JavaScript, JQuery, Bootstrap, HTML 5, CSS3, SQL Server 2012, LINQ, TFS, JIRA.

Associate Software Engineer
Richlabz IT Solutions - IN - January 2014 to August 2014

Responsibilities:
• Analyzing the Business requirement and the technical requirements.
• Designed and developed rich and enhanced web pages using ASP.NET MVC, C#, ADO.NET, JSON, HTML/CSS and JQuery.
• Created and consumed Web Services for interacting with other modules.
• Extensively used ADO.NET and data objects such as Data Adapter, Data Reader, Data Set, Data Table, Data view to access data from SQL Data sources to Business Objects and updating the changes accordingly to SQL data sources.
• Developed extensive Stored Procedures and Triggers on SQL Server 2008
• Coding for various Modules, Error Handling, Modification and Testing, Bug fixing of the change requests.
• Assist with documenting new application development standards.
Environment: C#, ASP.NET MVC, Visual Studio 2012, Windows Communication Foundation (WCF), ADO.Net, HTML/CSS, JavaScript, JQuery, LINQ, SQL Server 2008, Sub Version.

ADDITIONAL INFORMATION

TECHNICAL SKILLS:

Languages C#.Net, C++, C, PL/SQL
Web Technologies ASP.NET Web Forms, ASP.NET MVC, HTML5/CSS3, Entity Framework, ADO.Net, Bootstrap, JavaScript, JQuery
Database SQL Server […] Oracle
Tools & Servers Visual Studio […] JIRA, IIS 6.0/7.0
Version controls Team Foundation Server (TFS), Sub Version (SVN)
Methodology Agile, Waterfall Model