Rajesh.goud

 .Net Developer

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**SUMMARY:**

* 6 years of experience in the design, development, implementation, testing and maintenance of complex Software and Database applications.
* Experience in all the phases of System Development Life Cycle (SDLC) such as strategy and analyzing, designing, building (coding), testing and documentation of software products.
* Proficient in analyzing the Business Requirements, User Requirement Specifications (URS), Functional Requirement specifications (FRS).
* Experience in developing Microservices using ASP.NET core.
* Experience in creating Containers by Docker's for Microservices
* Designed and Developed WebApi's for Microservice's.
* Designed and Developed Logging and Monitoring for Microservices by fluentd.
* Worked extensively with Iterative Agile Methodologies, Waterfall methodologies and Test-Driven Development.
* Strong working knowledge on Object Oriented Programming (OOPS) concepts including Inheritance, Abstraction, Encapsulation and polymorphism.
* Extensive experience with .Net technologies like C#, ASP.NET, ASP.NET MVC5, .NET Framework 3.0/3.5/4.0/4.5, Web forms, ASP.NET AJAX, Web API, AngularJS, BackboneJS, Knockouts and Web services using Visual Studio .NET 2010/2012/2013/2015.
* Developed JavaScript, HTML5 rich client application. Used jQuery AngularJS for client scripting WebLogic with Spring REST to make a JSON interface and Oracle to store data.
* Excellent knowledge in Delegates and Events, Generics, Serialization, Caching and Multithreading.
* Hands on Experience in Exception Handling, Debugging and Tracing by which the whole application runtime can be seen and analyzed.
* Experience in writing stored procedures, database triggers, cursors, functions in MS SQL Server 2005/2008/2012/2014.
* Implementing the n-tier application with UI, Business layer and Database.
* Implemented N-Tier Architecture and integrated the UI with Data base for data retrieval and manipulation using ADO.NET data objects and ADO.NET Entity Framework.
* ASP.NET: Worked in Web forms, Tracing, State management using Sessions, Caching, and View State, Web Server controls and User and Validation controls.
* Experience in working with Micro services architecture.
* MVC: Familiarity with Models, MVVM, View and razor syntax, Controller and actions, entity framework, migrations basics.
* Experience in creating and consuming XML Web Services including XML Schema (XSD), SOAP, and WSDL.
* Experienced in Documenting, Preparing Test Plans, developing test cases and Testing (Unit, System, Integration, User Acceptance testing and Regression testing).
* Extensive use of the Grid View, Data Readers, Datasets for data manipulation. `
* Used N-tier architecture for presentation layer, the Business and Data Access Layers and were coded using C#. Net. Good Experience in Developing Applications using Micro services.
* Proficient in generating SQL Server Reporting Services (SSRS) and Crystal Reports for report generation, integration.
* Good knowledge in developing and designing reports through SSRS and Excel.
* Developing reports on SSRS on SQL Server (2000/2005/2008). Sound Experience and understanding of SSAS, OLAP cube and Architecture.
* Having good knowledge in Angular 8.
* Proficient in designing and implementing web applications using client-side framework for validations such as JavaScript to avoid the need for post back and to improve their performance.
* Has valuable experience in Unit testing and Integration testing. Expertise with Jira, Remedy and Chameleon tools.
* Excellent analytical, inter-personal, communication & written skills.
* Excellent team player with problem-solving and trouble-shooting capabilities.

**TECHNICAL SKILLS:**

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| --- | --- |
| **Programming Languages** | C, C++, C#, VB, SQL and.NET ,ASP.NET Core |
| **.NET Technologies** | Microsoft .NET Framework 3.0/3.5/4.0/4.5/5.0 (CLR, CLS, CTS), C#, VB.NET, ASP.NET, ASP.NET CORE, ADO.NET, XML Web Services, Win Forms, Web Forms, SOAP, LINQ, WCF, WPF, AJAX, Entity Framework, MVC3/4/5, Web API. |
| **RDBMS** | MS-SQL Server 2005/2008/2008R2/2012/2015, MYSQL. |
| **Web Technologies** | ASP.NET, HTML, CSS, CSS3 ,SCSS, Java Script, Silverlight, XML, AJAX, XHTML, RAZOR SYNTAX, Bootstrap, jQuery, React JS, AngularJS.Angular6 |
| **MSBI Tools** | SSRS, SSIS, SSAS. |
| **IDE** | VISUAL STUDIO 2008/2010/2012/2013/2015, MS OFFICE 2007/2010/2013 |
| **Operating systems** | WINDOWS, LINUX Family, MAC |
| **Configuration Management Tools** | TFS, GIT, SVN (Subversion), IBM Clear Case, Docker |

**EDUCATION:**

* Bachelor of Technology, Information Technology, JN Technological University India.
* Master’s in Computer Software science

**PROFESSIONAL EXPERIENCE:**

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**Wells Fargo. Inc., Chandler, AZ Feb 2020– Present**

 **Responsibilities:**

* Involved in full life cycle of the project from requirements gathering, analyzing, designing and developing the application.
* Designed and Developed WebApi's for Microservice's.
* Designed and Developed Logging and Monitoring for Microservices by fluentd.
* Experience in developing Microservices using ASP.NET core.
* Experience in creating Containers by Docker's for Microservices
* Involved in enhancement and updating the existing applications Modernization, PDILL, CIB as per the business requirement, and refactored these applications by removing the unused classes and methods.
* Test Driven Development: Developed framework for TDD, Integration and Business tests developed using NUnit and MOQ framework.
* Used MVC model to develop the application and used the Action methods to enhance the page as per the user request.
* Worked on SQL Server management Studio 2016 by creating required tables and stored procedures as part of functionality.
* Worked on Views to enhance and update the page as per the user request by using jQuery and JavaScript, HTML and CSS.
* Constructed web services and Rest API for various functionalities as per business requirement.
* Worked on tools like SOAPUI, postman to validate the API Functionality.
* Used Azure DevOps for Code Management and CI/CD.
* Worked on applying data masking to the data fields to protect the data that is classified as personal data information by using the Delphix tool.

**Environment:** C#. ASP.Net Core, MVC 5, Visual studio 2019, JavaScript, HTML, CSS. Angular 4, jQuery, SQL Server 2016, Rest API, SOAPUI, Entity Framework, Remedy, SVN, Azure DevOps.

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**Anthem Inc., Norfolk, VA Aug ‘19 –Jan’ 20**

 **Responsibilities:**

* Involved in full life cycle of the project from requirements gathering, analyzing, designing and developing the application.
* Designed and Developed WebApi's for Microservice's.
* Designed and Developed Logging and Monitoring for Microservices by fluentd
* Involved in coding and designing using c#, XML. ADO. ASP.NET.CORE NET, WCF, JavaScript, React JS , jQuery, HTML, and Cascading Style (CSS)
* Developed routing and Lazy Loading Single Page Application and Developed View templates using React Forms for better perform in Rendering
* Development of web-based application for use in manufacturing, inventory tracking and inventory management applications.
* Experience in design and developing Application leveraging MongoDB.
* Experience managing Kubernetes clusters in cloud providers such as Azure or Google Cloud.
* Enhancement and updating the existing applications as per the business requirement.
* Worked on SQL Server management Studio 2016 by creating required tables and stored procedures as part of functionality.
* Providing application support to the users.
* Used MVC model to develop the application and used the Action methods to enhance the page as per the user request.
* Worked on Views to enhance and update the page as per the user request by using jQuery and JavaScript, HTML and CSS.
* Used ASP.Net Validation controls to develop the application.
* Updated the application with new features of Angular 6.
* Worked on some of the new features of Angular 6 like new if else syntax, ng-templates, form validators.
* Constructed web services and Rest API for various functionalities as per business requirement.
* Constructed custom methods to consume data from API’s provided by 3rd party vendors.
* Worked on tools like SOAPUI, post man to validate the API Functionality.
* Worked on SSRS 2005 to 2008 report migration by customizing print functionality.
* Performed Unit testing to the application.
* Used Entity Framework for price calculations and to fetch other required details as per requirement.
* Used SVN as Code Management,

**Environment:** C#. ASP.Net, ASP.Net. Core, SMVC 5, Visual studio 2019, JavaScript, HTML, CSS.CSS3, SCSS, Kubernetes, Angular6 React JS , jQuery, SQL Server 2016, SSRS 2008, Rest API, SOAPUI, MongoDB ,Entity Framework, Remedy, SVN, Azure Devops,

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**VMware, Austin, TX Jan’17–July’19**

**Responsibilities:**

* Involved in full life cycle of the project from requirements gathering, analyzing, designing and developing the application using Iterative AGILE methodology.
* Involved in front end application development using in ASP.NET, AJAX, JAVASCRIPT, HTML, Multithreading using C#, and back end SQL Server 2012.
* Used jQuery, ASP.NET, VB.NET, AJAX toolkit controls and CSS to enhance the performance and richness to the user interface.
* Implemented the search functionality for the internal application using AngularJS.
* Created the single page application structures with multiple modules using AngularJS and Typescript.
* Experience in creating and consuming XML Web Services including XML Schema (XSD), SOAP, and WSDL.
* Used ASP.NET 5.0 web server controls like Grid View, List View and Repeater for displaying the required information.
* Created RESTful API’s using MVC5 Web API’s.
* Extensive development using ASP.NET, VB.NET Web Forms using AJAX, Master Pages, Themes, Web Parts, Provider Model, JavaScript. Also, involved in proof-of-concept using ASP.NET Model View Controller (MVC), MVC Pattern.
* Designed and Developed Static and Dynamic pages validating client side and server-side scripts.
* Designed MVC design pattern for ASP.NET 5.0 application development using the ASP.NET, MVC framework.
* Used C# language for code behind pages to use the OOP’s functionalities and to develop OOPS classes.
* Used the Object-Oriented Programming (OOP) techniques and created classes (C#.NET) for logs to the database.
* Good Experience in Developing Applications using micro services.
* Designed and developed micro services business components and RESTful service endpoints using C#.
* Created Dropdown and Drill through reports using SSRS.
* Developed different kind of reports such a Sub Reports, Charts, Matrix reports, Linked reports.
* Imported data from flat files to SQL Server database using SSIS.
* Written stored procedures in SQL server.
* Involved in creating calculated members, named set, advanced KPI’S for the SSAS cubes.
* Implemented search and CRUDoperations using Entity Framework object model.
* Creation of database objects like tables, views, procedures using Oracle tools like TOAD, PL/SQL Developer.
* Used Agile Methodology (Scrum) to meet customer expectation, timelines with quality deliverables.
* Used TFS as source code management.

**Environment:** ASP.NET 4.5/5.0, C#, Angular 2, MVC5, Web-Services, ADO.NET, SQL SERVER 2016,SSRS,Visual Studio.NET 2015, HTML, CSS,CSS3,SCSS, jQuery, JavaScript, TFS.

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**HYLAND, Pleasanton, CA Mar’14 – Apr’16**

**Responsibilities:**

* Involved in full life cycle of the project from requirements gathering, analyzing, designing and developing the application using Iterative AGILE methodology.
* Designed end user interface using Web-Forms in ASP.NET with various Validation Controls.
* Developed business logic components as a middle tier between database and the UI for billing and order management modules.
* Involved in using all the best features of ASP.NET including Dataset, Data View and Data Adapter.
* Develop dynamic ASPX web pages using ASP.NET, VB, HTML, XSLT, CSS, and JavaScript using Multithreading.
* Involved in front end application development using in ASP.NET, AJAX using VB, and back end SQL Server.
* Development programs of database components including Stored Procedures.
* Involved in the database design and designed tables.
* Performed Automation testing of each of Build and then Regression testing on each build using C# and Selenium web driver.
* Implemented XML Web Services using C#.NET.
* Created Stored Procedure, Functions and packages to perform data extract, load and transfer (ETL).
* Designed REST APIs that allow sophisticated, effective and low-cost application integration.
* Write complex queries using T-SQL.
* Understanding OLAP process for changing and maintaining the Warehouse, Optimizing Dimensions, Hierarchies and adding the Aggregations to the Cube.
* Designed SSIS Packages to extract, transfer, load (ETL) existing data into SQL Server from different environments for the SSAS cubes.
* Created Packages with error handling.
* Involved in generating SQL Server Reporting Services (SSRS) and Crystal Reports for report generation, integration into .NET applications.
* Developed PL/SQL triggers and procedures.
* Developed web application using MVVM design pattern with razor view engine.
* Used Authorization and Action filter to handle the controller action.
* Extensively used ADO.NET for interacting this application with SQL Server.

**Environment:** ASP.NET 4.0, Angular, VB.NET, C#, MVC, Web-Services, Win Forms, ADO.NET, SQL SERVER 2012, SSAS, SSRS, Visual Studio.NET 2013, HTML, CSS, JavaScript, GIT.

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# Madhya Pradesh Government, MP, INDIA Apr’13-Mar’14

**Responsibilities:**

* Gathered Client requirements and converting them into the Technical Specifications and developed Web forms using C#.NET and Followed HIPAA standards.
* Involved in different phases of the Software Development Life Cycle (SDLC) including Designing, Programming, Testing and Documentation.
* Involved in front end development usingASP.NET, JavaScript, Angular JS, jQuery, HTML, Bootstrap and CSS.
* Applications logic was developed using C# and used HTML helper in a view to render the HTML content.
* Used Razor Views to enable fast coding workflow and quickly integrate server code into HTML markup with minimum of keystrokes.
* Implemented MVC framework to reduce the complexity and to get full control over the behavior of the application.
* Used Microsoft Entity Framework Code First approach for the Data Access Layer for the ASP.NET MVC application.
* Designed GUI using the HTML, Java Script, CSS and Custom Controls and Multithreading.
* Implemented of WCF services and better logging exception management support to help in the premature detection of unfamiliar problems.
* Implemented and Developed Win Forms using C#.
* Globalization for client's websites including new architecture that would allow easy content editing to add and modify globalized content.
* Worked on .NET security features such as Form-Based Authentication and Role-Based Authorization.
* Developed stored procedures, views and triggers for data manipulation, ensuring set up relations includes indexing, constraints and foreign keys.
* Extensive use of the Grid View, Data Readers, Datasets for data manipulation.
* Worked in Web forms, Tracing, State management using Sessions, Caching, and View State, Web Server controls and User and Validation controls.
* Written stored procedures in SQL server. Wrote complex queries using T-SQL.
* Created complex SSIS packages using proper Control and Data flow elements.
* Used System Tables, System Stored Procedure, DBCC commands for Database maintenance.
* Migrated DTS packages from SQL Server 2005 to SQL Server 2008 as SSIS Packages.
* Involved in testing several modules as part of the unit testing.

**Environment:** ASP.Net C#, .Net Framework 4.0, ASP.NETMVC, jQuery, Win Forms, XML, HTML, ADO.Net, IIS 7.0, WCF, Agile Methodologies, JavaScript, Ajax, LINQ, HIPAA, SQL Server 2012, SSIS, , TFS.

* Involved in administration activities of portlets, gadgets and web services in community applications.
* Responsible for providing weekly and monthly status report for offshore manager and clients.
* Performed both client side and server-side validation on the UI controls.
* Used StarTeam and TFS as source control.

**Environment:** Visual Studio 2010**,** Mobile App,ASP.NET3.5/2.0, C#, ASP, Java Script, jQuery, .NET Framework3.5, SQL Server 2008, PL/SQL, XML, HTML, T-SQL.