Total Experience: 5 Year(s) 6 Month(s)

Notice Period: 2 Months

Highest Degree: B.Tech/B.E. [Electronics/Telecommunication]



Analyst Developer seeking roles in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, C#, MVC 5, ASP.NET Core, REST API, HTML, JavaScript, ¡Query, CSS, AJAX, ADO . Net, Mongo DB, GIT



Current Designation: Analyst Developer -Dot Net

Current Company: Sunlife Financials

Current Location: Gurgaon

Pref. Location: Bengaluru / Bangalore

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Analyst Developer, Tech Lead, Software Development, Application Programming, Application

Maintenance, Project Management, Requirement Analysis, Solution Architecture, C#, MVC 5, ASP.NET Core, REST

API,HTML,JavaScript,jQuery,CSS,AJAX,ADO .Net,MongoDB,GIT

Verified: Phone Number | Email - id

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

Working on an insurance-based product.

Proficient in writing c# logic.

Hands-on experience on .NET Core, REST API and NoSQL database (MongoDB).

Hands-on with XUNIT for writing unit test cases and integration test cases for different module scenarios.

Hands on experience in writing and analysing SQL SERVER queries and stored procedure.

Worked on Window Service application.

Worked on REST API and used Postman for testing API calls.

Worked extensively on GIT to manage code.

Experience with working on Agile methodology.

Work Experience

Sunlife Financials as Analyst Developer -Dot Net

Apr 2018 to Till Date

Digital Health Solutions

Environments .Net Core 3.1, REST API, MongoDB.

Duration May 2018 - till date.

Description This is a multi-platform medical application. The app allows users to search doctors nearby based on geolocation. There are multiple search options based on different sorting (distance, ratings, cost, hospitals). The doctors can also pay the premium subscription to be visible in top of the search list. The users can also save doctors in their favourite list.

Responsibility

Writing complex c# logics for search operation.

Writing integration and unit test cases.

Creating API controllers for different modules and testing API funtionality using Postman.

Worked extensively on MongoDB for data interaction.

Teleperformance as Software Developer

Jun 2015 to Mar 2018

Debt Collecting Application

Environments MVC 5, Entity Framework, SQL Server 2014.

Duration February 2017 - January 2018.

Description This is debt-collecting application. It keeps record of money to be collected from different customers. It also handles different data related to the agents working to fetch the money.

Responsibility

Created and designed the master page, which is common for all the modules.

Developed the authentication page (Login Page) of the application.

Written complex c# logic for the collections made my agents and the commissions for different agents.

Created stored procedures for some of the module.

Worked extensively with AJAX and JQuery to handle multiple request in same page.

The application reacts differently for users with different permission levels, so I have developed the modules as per the permission for different users.

Client Relational Management Application

Environments MVC 5, Entity Framework, SQL Server 2014.

Duration June 2016 - November 2016.

Description This application keeps details of clients doing business with the organization. There are multiple type of business domain, so it becomes important to keep the details of client and their business domain. Here we have multiple module to add and search details of any client.

Responsibility

Created stored procedure for many modules.

Worked extensively on the entity layer, creating relational objects for stored procedures and tables.

Worked on Controllers and Views for some modules.

Some of the modules contained multiple actions, so I handled this scenario by using AJAX and JQuery. AJAX helped in calling the correct action method without any default post-back.

Some pages required pop-up form to update data in database, so I accomplished that using Partial View, AJAX and JQuery .These pop-up page also required parent page to be disabled and that was achieved using CSS.

There are multiple permission level in this application depending upon which the user can view the module. Therefore, I added these authorization codes using Session State. Unauthorized users will not have access to modify or view any data. Hosted application in our development server using IIS.

Call Disposition Application

Environments Window Service, SQL Server 2014.

Duration September 2015 - April 2016.

Description This is a window service application, which keeps running once the desktop starts. It keeps waiting for a specific XML file. Once the XML file is found, it performs the required task and stores data in database.

Responsibility

Understanding the requirement and planning the flow of the application.

Converted this compiled project to dll, which can be installed later in different computers.

Written the business logic on how to search and work with XML file.

Written logic for ADO.Net module.

Agent Mirroring Application

Environments ASP.NET, SQL Server 2014.

Duration August 2015 - December 2015.

Description Mirroring agent is a concept where a bulk of new agents can be mirrored with the profile of existing agent working for any client. Therefore, if new agents are hired for any client then creating their profiles becomes easier and saves time.

Responsibility

Designed the master page using HTML and CSS.

Worked on login page which authenticates the user trying to login.

Written code on how to read the Excel sheet because the details of new agents to be mirrored is captured from excel sheet.

Coded different business logic in c# as per our requirement.

Created stored procedures as per the requirements.

Mapped all the stored procedures and tables in edmx file.

Hosted the application from IIS Server.

Education

UG: B.Tech/B.E. (Electronics/Telecommunication) from Global Academy of Technology, Bangalore in 2013

IT Skills

Skill Name	Version	Last Used	Experience
Visual Studio 2015, 2017, 2019			
C#			
MVC 5, ASP.Net Core			
REST API, HTML			
JavaScript, JQuery			
CSS, Ajax			
Entity Framework, ADO .Net			
MongoDB, SQL Server 2014			
IBM INFORMIX			
GIT			
Visual Studio Team foundation Server			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time