MONISH RAM

.Net Full Stack Developer

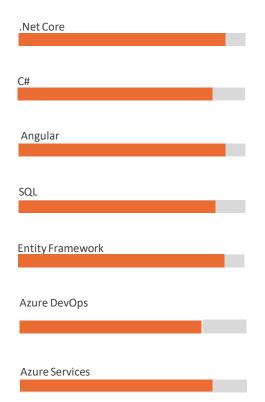+91 9108385824   monishram.mys@gmail.com   Bengaluru, India

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PROFILE

Senior .Net Full Stack Developer with 6.5 years of experience in the area of analysis, design, Development, testing and implementing high-quality software applications.

Experience in the client, business tier and data tier application, development of complex n-tiered client-server applications using .Net technology.

Meticulous web developer with over 3 years of front-end experience and passion for responsive website design.

SKILLS

.Net Core

C#

Angular

SQL

Entity Framework

Azure DevOps

Azure Services

CERTIFICATIONS

70-486
Micorsoft certified MVC Developer

AZ 900
Micorsoft Azure Fundamentals

WORK EXPERIENCE

IBM   Feb 2021 – Present

Designed and developed Entity Framework Core DB First approach with implementation of IOC using dependency injection on backend and worked with advanced concepts of ASP.NET Core MVC such as Models, Providers and Filters used for developing backend technology.

Developed user interface using Angular modules, services, templates, directives and dependency injection to create a SPA.

Involved in analysis of Document Object Model (DOM) Layout, DOM Functions, and Java Script functions, Cascading Styles across cross-browser using Developer Tool Bar.

Accenture   Aug 2019 – Jan 2021

Worked with WEB API's to make calls to the web services using URLs, which would perform GET, PUT, POST and DELETE operations on the server.

Created stored procedure, trigger on the database to provide/insert specific data from multiple tables for Web API services.

Built front-end SPA using CSHTML, Angular, bootstrap and back-end using ASP.NET MVC and Web API.

Helped implement the DAL layer of Web API using Entity Framework 5 and designed the page using Bootstrap and custom CSS.

TCS   Dec 2015 –July 2019

Involved in all the phases of the Project Life Cycle and analysis of the system based on n-tier architecture. Extensively applied the Object-Oriented Analysis and Design (OOAD) concepts, and used design patterns like Singleton and Abstract Factory, Model-View-Controller (MVC) architecture framework.

Designed the data access layer on the middle layer to connect various databases for various groups. SOA was extensively used for developing re-usable frameworks for Data access layer