

Aasif

Summary

- A passionate and result-driven Software Engineer with **5** years of hands-on experience in the IT industry, specialising in Microsoft technologies, particularly .net Core with C#.
- Adept in working with relational and Nosql databases such as SQL Server, MongoDB.
- Exposure to client-side development using Angular, React and foundational knowledge of HTML, JavaScript, jQuery, and AJAX.
- Strong knowledge of unit testing frameworks, including xUnit and NUnit, to ensure code reliability and maintainability.
- Experienced in version control systems like GitHub, Bitbucket, and TFS, AWS and familiar with CI/CD pipelines using Jenkins and quality control tools such as SonarQube.
- Actively involved in product development, requirement gathering, UX design, testing, and agile practices.
- Demonstrates excellent team collaboration, strong interpersonal and communication skills, and the ability to work independently under pressure in fast-paced environments.
- Continuously strives for clean, efficient, and scalable code, with a commitment to learning and adopting modern technologies and best practices.

Technical Skills

- **Tool:** Visual studio, Toad, SQL server, Visual Code, GIT, YouTrack, Postman
- **Programming Languages:** C#, TypeScript
- **Frameworks:** ABP Framework (abp.io), .NET 8.0, ASP.NET Core
- **Styling:** Material-UI (MUI), SCSS
- **Web Technology:** .Net Core, SQL, Web API, Microservices, React, Angular
- **Databases:** Microsoft SQL Server, MongoDB

- **Cloud:**Azure,AWS
- **Others:** Visual Studio, Visual Studio Code, JSON, OOPS, Collection, Exception Handling

Project Experience

1) Name: Tiffin Service Management System

Description: It is a small platform that provides the tiffin booking system to the nearest tiffin service provider and consumers, so it consists of 2 end users - tiffin provider and tiffin consumer, respectively.

Technologies: Microsoft SQL Server,.Net 8.0, HTML, CSS, React with Vite, AWS, ABP.IO

Roles & Responsibilities

Planned and implemented project functionality end-to-end, collaborated effectively with the team, and presented a demo of the educational project at college.

Project Duration: January 2020 - March 2020

2) Name: VALA

Description: Managing construction site data, i.e, Contractors, SubContractors and their payrolls and documents.

Technologies: C# .Net, Microsoft SQL Server, GIT, HTML, CSS, JavaScript, JQuery, Windows Services.

Roles & Responsibilities

Software Developer with Production Support experience, skilled in understanding business requirements and translating them into effective solutions. Committed to delivering reliable, maintainable code with a strong emphasis on thorough unit testing.

Project Duration: April 2020- April 2021

3) Name: KeviMart

Description: It is a government project which consists of different businesses based on Logistic , Agricultural Products, Manufacturer for what they produce and purchase.

Technologies:.Net, MongoDB, GIT, HTML, CSS, React, AWS.

Roles & Responsibilities

Software Developer with experience in Production Support, proficient in understanding business requirements and translating them into functional solutions. Focused on delivering quality code with thorough unit testing to ensure reliability and maintainability.

Project Duration: May 2021 - December 2021

4) Name: Vagaro Product

Description:It is a product based upon the cosmetics and salon online appointment booking system.

Technologies: .Net, .Net Core MVC,.Net Core (3.0), MongoDB, GIT, HTML, CSS, JavaScript, JQuery, Azure, Rest APIs.

Roles & Responsibilities

Software Developer with experience in Production Support, skilled in understanding requirements, writing unit-tested code, and following standard development practices.
Project

Project Duration: January 2022 - July 2022

5) Name: Wrap Product

Description: It is a product with the domain of insurance and policy-related things, and also manages the documentation and policy certificates.

Technologies: .Net frameworks, .Net Core, MVC, Rest APIs, Microservices, Microsoft SQL Server, Azure, GIT, HTML, SCSS, Angular.

Roles & Responsibilities

Experienced Software Engineer with a strong focus on Production Support, actively involved in requirement analysis, agile ceremonies, and full software development lifecycle. Skilled in designing, coding, unit testing, and maintaining efficient applications while following best practices and conducting code reviews.

Project Duration: August 2022 - April 2025

Education Details

-Bachelor of Information & Technology Engineering - 2020