

Ibragim I.

Summary

- Dynamic and detail-oriented software developer with extensive experience in enhancing complex systems using .NET and Angular technologies. Proven track record in optimizing CRM systems and developing government applications, adept at implementing robust database structures and real-time solutions with a focus on clean, maintainable code. Proficient in a wide array of technologies including C#, Azure, PostgreSQL, and CI/CD practices, committed to continuous learning and adaptation to new technologies. Multilingual with strong communication skills, holding certifications as a JavaScript Developer and AWS Solutions Architect, ready to contribute to innovative projects in a collaborative environment.

Skills

Frontend Frameworks/Libraries

Angular.js | jQuery

Programming Languages

TypeScript | C# | JavaScript

NoSQL

Redis

SQL

MS-SQL | PostgreSQL | SQL

Project Management & Methodologies

CQRS | DRY | SOLID | Agile

Backend Frameworks

ASP.NET | .NET

Team Skills

Team Leadership

DevOps Tools

CI/CD

Database Tools

Entity Framework

Cloud Platforms

Azure | Azure Service Bus

Tools & Libraries

xUnit

System Architecture

MVC

Web Technologies

WebSocket | SignalR

Experience

Viseven lo-Platforce Estonia

2021 - Till Now

Role: Enhanced CRM system using .NET and Angular technologies.

Position: Middle Fullstack NET/Angular Developer

Description: The project focuses on enhancing a Customer Relationship Management (CRM) system for leading pharmaceutical companies globally. It utilizes technologies such as C#, ASP.NET Core Web API, Entity Framework, LINQ, and T-SQL, along with PostgreSQL for database management and AngularJS for front-end development. The project adheres to Object-Oriented Programming (OOP) principles and SOLID design principles. A significant achievement of the project includes the full migration of the database from MS SQL to PostgreSQL, ensuring improved performance and scalability.

Responsibilities:

- Utilized Entity Framework and LINQ for efficient data manipulation and management within the application.
- Enhanced the Customer Relationship Management (CRM) system for leading pharmaceutical companies, leveraging C#, ASP.NET Core Web API, and AngularJS.
- Collaborated with cross-functional teams to gather requirements and deliver high-quality software solutions.
- Executed a successful migration of the database from MS SQL to PostgreSQL, resulting in improved performance and scalability.
- Implemented Object-Oriented Programming (OOP) principles and SOLID design principles to ensure robust and maintainable code.

Skills: C#, ASP.NET, Entity Framework, CI/CD, PostgreSQL, Angular.js, SOLID

Ejaw OU Estonia

2020 - 2021

Role: Developed a government system using C# and Azure technologies, incorporating Blazor to create interactive and dynamic web interfaces for an improved user experience.

Position: Middle Backend NET Developer

Description: This project entailed the creation of an official government system for one of the largest states in the USA. It leveraged a technology stack that included C#, ASP.NET Core Web API, Entity Framework Core, and LINQ, complemented by Azure Functions and Azure Service Bus to provide cloud-based functionalities. Deployment was executed through Azure DevOps, facilitating continuous integration and continuous deployment (CI/CD). The system adhered to Object-Oriented Programming (OOP) principles and incorporated SOLID and DRY principles to bolster maintainability and scalability. Furthermore, unit testing was conducted using XUnit to guarantee code quality and reliability.

Additionally, Blazor was utilized to develop modern, interactive web interfaces, enabling a seamless user experience with a component-driven architecture.

Responsibilities:

- Conducted thorough unit testing using XUnit, ensuring the delivery of high-quality, reliable code that meets stringent government standards.
- Applied Object-Oriented Programming (OOP) principles, alongside SOLID and DRY methodologies, to enhance code maintainability and scalability.
- Utilized Blazor to develop interactive and dynamic web interfaces, improving user experience and enabling a modern, component-based frontend approach.
- Engineered a robust government system for one of the largest states in the USA, utilizing C# and ASP.NET Core Web API to ensure high performance and reliability.
- Executed deployment processes via Azure DevOps, streamlining continuous integration and continuous deployment (CI/CD) for rapid updates and improvements.
- Implemented cloud-based functionalities through Azure Functions and Azure Service Bus, enhancing system scalability and efficiency.

Skills: C#, ASP.NET, Entity Framework, Azure Service Bus, Azure, CI/CD, SOLID, DRY, xUnit

Innovations Center LLC Azerbaijan

2019 - 2020

Role: Enhanced government APIs and developed real-time chat BOTs.

Position: Backend NET Developer

Description: This project focused on enhancing various official government APIs and systems through the implementation of C#, ASP.NET Core Web API, ASP.NET MVC, and T-SQL. It utilized WebSockets (SignalR) for real-time communication and incorporated

JavaScript (jQuery) for dynamic web functionalities. Additionally, the project included the development of chatbots that operate in real-time, improving user interaction and service efficiency.

Responsibilities:

- Developed and implemented real-time chat bots, improving user engagement and support.
- Enhanced functionality of various official government APIs by leveraging C#, ASP.NET Core Web API, and ASP.NET MVC.
- Collaborated with cross-functional teams to ensure seamless integration of new features into existing systems.
- Optimized data management and system performance utilizing T-SQL and WebSockets (SignalR).

Skills: C#, ASP.NET, MVC, WebSocket, SignalR, JavaScript, jQuery

Education

Azerbaijan University of Languages — International Relations and American Studies, International Relations

2009 - 2013

Code Academy — Software Development Degree, Software Development Degree

2019

Languages

Russian (C2)

English (B1)

Turkish (C2)