

Maxim

Senior .NET developer

PROFILE INFO

.NET Developer with 6 years of experience specializing in project implementation utilizing Microsoft's .NET development platform. Experienced developer with competencies at all stages of development. Proactive in solving problems, able to work independently and autonomously, as well as in a team environment. Strives to achieve professional results and make decisions on the company's business cases.

EXPERIENCE

- C#, C++
- .NET
- ASP.NET
- Winforms
- WPF
- Microsoft Azure
- Amazon Web Services
- Azure Cosmos DB
- Blazor
- Dapper
- EntityFramework
- JWT
- SQL Server
- MongoDB
- ElasticSearch
- Redis
- SignalR
- Nunit, MSTest, xUnit
- Moq
- FluentAssertion
- Microservices
- Docker, Docker-Compose
- JavaScript
- Angular
- Python
- CSS, HTML
- Agile, Confluence, Jira
- Git

TECHNOLOGIES

- C#, C++
- .NET
- ASP.NET
- WPF
- Azure
- SQL Server
- Blazor
- MongoDB, ElasticSearch, Redis
- Microservices
- Docker
- JavaScript
- Angular
- Python
- Git

EDUCATION

State University

Certifications

- Microsoft Certified: Azure Fundamentals
- Microsoft Certified: Azure Security Engineer Associate
- Microsoft Certified: Azure IoT

Developer Specialty

- Microsoft Certified: Azure for SAP Workloads Specialty
- Microsoft Certified: Azure Data Fundamentals
- Microsoft Certified: Identity and Access Administrator Associate
- Microsoft Certified: Azure Developer Associate
- Microsoft Certified: Azure Cosmos DB Developer Specialty

LANGUAGES

- English – B2

PROJECTS

WEB PLATFORM FOR MANAGING SURVEY PROJECTS

Senior .Net Developer

04.2022 - Present

Platform for survey development and programming, consumer and B2B audience recruitment and delivery.

Responsibilities

- Implementation of the application from scratch.
- Communication with the customer describing the scope of work.
- Microservices development.
- End-to-end feature development.
- Design of the application architecture.
- Code reviews.
- Creating documentation for the new functionality.
- Conducting interviews for new team members.
- Integration of Azure Cloud services.
- Integration with third-party services.
- Internal testing.
- Development and support of a product based on microservice architecture.

Technologies

.NET 8, ASP.NET Web API, Azure Cosmos DB, MS SQL Server, ElasticSearch, Redis, SignalR, Azure Service Bus, MongoDB.

E-COMMERCE CRM PLATFORM FOR ONLINE RETAILERS

Full-Stack .Net Developer

10.2021 - 03.2022

E-commerce CRM platform that helps online retailers automate key processes, reduce costs and grow their business, manage online sales processes.

Responsibilities

- Implementation of services for working with DB and business logic.
- Development of back-end modules, business logic of the project.
- Migrate services to call the latest API.
- Implement a new API.
- Development and support of a product based on microservice architecture.
- Creation and optimization of all application functions.
- Improvement of system performance in general.
- Management databases and troubleshooting the system.
- Unit and Integration testing with high coverage.

Technologies

ASP.NET MVC, REST API, Blazor, EntityFramework, MS SQL Server, Bitbucket, Jenkins, Slack.

WEB PLATFORM FOR LUBRICANT COMPANY

.Net developer

06.2020 - 09.2021

Web platform for largest independent manufacturer of specialty lubricants for use in enterprises and factories.

Responsibilities

- Implementation of services for working with DB and business logic.
- Development of services for generating reports on data in pdf and excel format with FastReport library.
- Development of services for periodically sending notifications to users' email.
- Working with dynamic data translation.
- Implementing asynchronous methods for performance increasing.
- API creation.
- Integration and deployment of the platform.

Technologies

ASP.NET, MVC, REST API, EntityFramework, Blazor, MS SQL Server, Azure Portal, Azure DevOps, including Azure SQL Database, Azure Storage, FastReport.

STEEL PLANT APPLICATION

.Net developer

02.2019 - 05.2020

The project consisted of implementing services for supporting and automating production at a steel plant. It was aimed at writing web forms for plant workers filling them out during the

production of materials, and included many integrations. The work also involved interaction with legacy code and its migration to new technologies.

Responsibilities

- Development and support of a fintech product for business investment based on microservice architecture.
- Decomposition and assessment of tasks.
- Created and optimized core functions.
- Managed policies and processed customer data.
- Improved system performance and scalability.
- Managed databases and troubleshooted the system.

Technologies

.Net, WPF, EntityFramework, SQL, Azure (Service Fabric, Data Factory, Cosmos DB, Redis Cache, Data Lake, Blob Storage), FluentAssertion.