

Hiring software engineer as easy as calling a taxi.

Anatoli

Software Engineer

SUMMARY

- Dedicated and organized software engineer with over 4 years of experience in software development.
- Specialized in web development and proficient in CMS platforms.
- Skilled in C#, .NET (Core, Framework), ASP.NET MVC, Entity Framework, and WPF.
- Experienced in working with Azure, SQL, and Git for version control.
- Proficient in Agile methodologies and familiar with TFS for project management.
- Strong problem-solving abilities and attention to detail.
- Accomplished in fixing bugs, implementing new features, and writing unit tests.

SKILLS

Main Technical Skills	C# (4 yr.), TypeScript (2 yr.), React (2 yr.), Microsoft SQL Server (3 yr.), ASP.NET MVC Pattern (4 yr.)
Programming Languages	C# (4 yr.), JavaScript (2 yr.), TypeScript (2 yr.)
.NET Platform	ASP.NET MVC Pattern (4 yr.), Entity Framework (3 yr.), LINQ (4 yr.), WPF
Salesforce Ecosystem	DML (3 yr.)
JavaScript Frameworks	jQuery (2 yr.), React (2 yr.)
UI Frameworks, Libraries, and Browsers	jQuery (2 yr.)
Databases & Management Systems / ORM	Microsoft SQL Server (3 yr.), SQL (4 yr.)
Cloud Platforms, Services & Computing	Azure
Azure Cloud Services	Azure, Azure Pipelines (4 yr.)
Version Control	Git (4 yr.)
SDK / API and Integrations	Swagger (1 yr.)
Platforms	Umbraco

WORK EXPERIENCE

Software Engineer, Project 1

Duration: 09-2022 to 07-2023

Summary:

- Desktop app for modeling wiring and arrangement of equipment inside a building
- A user can create a project locally and push project data to the server
- A user can have various roles

Responsibilities: Fixing bugs, Implemented roles handling, Writing unit tests

Technologies: .NET 6, WPF, CQRS pattern (MediatR), RestSharp API, CalcBinding, gong-wpf-dragdrop, Entity Framework Core

Software Engineer, Project 2

Duration: 12-2021 to 07-2022

Summary: Customization of Acumatica ERP system

Responsibilities: Implementing features, Writing auto tests, Bug fixing, Configuring Azure pipelines in YAML, Participating in tasks estimation, presentations

Technologies: C#, .NET Framework, Acumatica Framework, Azure, Git

Software Engineer, Project 3

Duration: 05-2021 to 11-2021

Summary: Desktop app for verifying vessel characteristics against international rules

Responsibilities: Implementing features, Bug fixing, Participating in tasks estimation

Technologies: C#, .NET Framework, WPF, Azure, Git

Full-stack developer, Project 4

Duration: 07-2020 to 05-2021

Summary: Messenger with audio and video calls (desktop, web, mobile)

Responsibilities: Implemented features, Bug fixing, Writing tests, Participating in team activities (estimations, presentations)

Technologies: C#, .NET Core, ASP.NET MVC, Entity Framework, Azure Functions, SQL Server, TypeScript, React, Aurelia, Cordova, Electron

Software Engineer, Project 5

Duration: 08-2019 to 06-2020

Summary:

- Online store for selling traveling tickets
- Worked on integration with different payment systems, user profile feature, buy flow functionality

Responsibilities: Communicating with the customer, Providing the fixes, New features implementation, Performing optimization and refactoring existing code

Technologies: C#, ASP.NET Core, MS SQL Server, EntityFramework, Git, Postman



Software Engineer, Project 6

Duration: 08-2018 to 05-2019

Summary: An employee management system, functionality of which included different stages and was used to simplify all employee connected processes

Responsibilities: Estimating / developing / supporting new features, Troubleshooting, Bug fix

Technologies: C#, ASP.NET, MS SQL Server, Git

