
VITALII S.

.Net DEVELOPER

Summary

.Net developer with almost 5 years of commercial experience in web and desktop development. Main technologies: C#, WPF, UWP, XAML, ASP.NET, JavaScript, TypeScript, TSQL, HTML/CSS, Angular, Node.js, Bootstrap, SQL Serve, Blazor, Sitecore, Umbraco

Skills

C#, JavaScript, TypeScript, TSQL, HTML/CSS, Python

MySQL, MongoDB, MS SQL, Azure SQL, Entity Framework, LINQ

WPF, UWP, XAML, WinForms

Git, Docker, Jira, Cake, PowerShell, Bash, Azure, Azure Cognitive Search

ASP.NET, .NET Core, Node.js, Angular, Bootstrap

Work experience

2021 - present

Middle .NET Developpe

RemSoft.Dev

Working on different projects, implementing new features, bug fixing, code review. Developed desktop Outlook plugin to send single as well as multi-recipient emails with tracking Created calendar integrated application for users to remind them doing pauses during work day, with different exercises inside that application. Was involved in development of a platform that helped connect start uppers with investors and advisors. Created Windows desktop calendar that integrates with employees calendar to intuitively schedule and help find time to focus on their physical and mental wellness. Implemented new features, bug fixing.

2020 - 2021

Middle .NET Developpe

cSharp.Company

Created Gmail and Outlook extensions for cold emailing. Integrated it with Salesforce.

Worked on email campaigns website with ability to organize all the cycle - from creating rich and beautiful, cross-device and cross-clients templates, keeping and managing recipients base to creating flexible email campaigns and generation and analysis results of campaigns and all possible statistics according to performed activity

2019 - 2020

Junior .NET Developpe

SoenenHendrik LTD

Working on different projects, implementing new features, bug fixing, code review

Developed a portal that helps to make meeting possible between people, who can provide some useful services in a big city and people who need this services to be consumed

2018 - 2019

Junior .NET Developpe

Interlink

Web development. Created reports using DevExpress, Web Api, Angular. Worked with DataBase and Tables. Created ASP .NET Core Web API tests projects, separated using layer architecture.

Projects

Warehouse System

Description: This project was created to allow the customer to calculate the cost of manufacturing boxes based on their appearance. The user can edit both the overall appearance of the product and any of its parts, including size, material, or engraving. All production details are displayed as grap. The price is determined based on the edited specifications and may also depend on specific restrictions provided by the user.

Responsibility

- Create tool for graph displaying
- Working on all back-end logic like calculation or connection to database etc.
- Bug fixing and code review

Used technologies: .NET Core, Blazor, Entity Framework

Role: Fullstack Developer

Smart System Management Application

Description:

Developed a management application that streamlines system configuration and operational oversight. The application allows users to adjust system settings dynamically, visualize real-time data, and ensure operational consistency based on predefined rules and constraints.

Responsibilities:

- Implemented tools for real-time graphical data representation.
- Developed backend logic for dynamic configuration and data synchronization with the database.
- Conducted debugging, performance improvements, and code reviews for optimal functionality.

Technologies:

C#, ASP.NET Core (Web API), Entity Framework Core, MySQL,, Blazor

Role:

Fullstack Developer

Performance Evaluation System

Description:

Created a system for assessing and improving performance metrics. The platform provides users with tools to input data, visualize performance trends, and generate reports based on user-defined criteria and restrictions.

Responsibilities:

- Designed and developed tools for data visualization and trend analysis.
- Implemented backend logic for data processing, evaluation algorithms, and database interaction.
- Performed system debugging and code quality assurance through comprehensive reviews.

Technologies:

.NET Core, Angular, Entity Framework

Role:

Fullstack Developer

Business Management System

Description:

Developed a business management system designed to optimize workflows and manage initial equipment mounting parameters to assist individuals with visual impairments. The system provides flexible tools for configuring equipment and monitoring operational settings in real time.

Responsibilities:

- Built tools for graphical visualization of equipment settings and configurations.
- Created backend logic for parameter adjustments, database integration, and error management.
- Ensured system stability through regular debugging and collaborative code reviews.

Technologies:

Net, Back-End, Front-End, Web,

Role:

Fullstack Developer

Project: Cox Automotive - <https://www.coxautoinc.com/>

Description: Developing a new project from scratch for the client from Canada. It was a new start-up project of the company that was aimed at instant cash offer for a supported car. Cox Automotive is powered by DRiVEQ, a world- class intelligence engine that enables more connected data that anywhere else and integrates our solutions more seamlessly than ever before. It was a unique opportunity to work in an international team with the developers from different time zones. There have been increased safety requirements on the project. There were two architects who applied different modern approaches.

Team: scrum master, product owner, project manager, principle engineer, team-lead, 4 back-end developers and 1 front-end developer

Used technologies: C#, ASP.NET Core (Web API), Entity Framework Core, MySQL, Rally, AWS, SonarQube, GitHub Enterprise

A HealthCare Project for Scandinavian market

A healthcare provider sought to improve patient engagement and information accessibility by creating a digital patient portal using Sitecore. The portal offered personalized content based on patient medical history, preferences, and behaviors. For example, patients were recommended relevant articles and health resources tailored to their condition. Patients could book appointments, access medical records, and communicate with healthcare professionals directly through the Sitecore-powered portal. The entire experience was mobile-optimized, ensuring that patients could access information and services from any device.

Team size: 4

Used technologies: .Net, Back-End, Front-End, SiteCore

Project: Crumbiz <https://crumbiz.com>

Entrepreneurs. Investors Business developers. Fundraisers. Community managers. Ecosystem builders. They all do the same things: meeting people, building relationships, introducing others and facilitating discussions. Closing deals. Making things happen. All this people network for a living. They are professional connectors. Crumbiz it the place where owners of startups, investors and connectors can make effective cooperation. My responsibility was the Development of the API based on restful architecture combining classic and OData approaches. Implementation of front end part using the newest Microsoft frameworks Blazor Web Assembly and .net

Team size: 12

Used technologies: .Net, Back-End, Front-End, Web, Blazor, API

Project: Veloxy

Description: RemSoft.Dev team created complex platform for our client: native mobile apps, desktop, web extensions and separate web CRM for sales representatives, deeply integrated with a sales force. We created a set of plugins for Gmail-chrome, Outlook, Office 365 (cross-platform), IOS and Android applications. Also, the ecosystem includes two sites, one repeat functionality of plugins, and the other for detailed analytic. As a result, complex platform was created successfully.

Technologies: *Net, Back-End, Office Add-In, Objective-C, Java Android*

Team size: 12 developers

Education

Mechanics and Mathematics Faculty

Taras Shevchenko National University of Kyiv

Languages

Ukrainian - native

Russian- fluent

English -Upper-Intermediate