Maxim Makarevich, Full Stack .NET Developer

Email GitHub LinkedIn Telegram

SUMMARY

Experienced .NET Full Stack Developer with over 4 years of expertise in building and optimizing web applications using .NET, C#, ASP.NET, and JavaScript frameworks. Skilled in both front-end and back-end development, with a strong command of Vuejs/React, SQL Server, and RESTful APIs. Collaborative and agile-minded team player, capable of contributing to all stages of the development lifecycle, from planning and design to testing and deployment. Able to quickly adapt to various tech stacks and passionate about trying new technologies

EDUCATION & CERTIFICATIONS

Bachelor's degree at Belarusian State University of Informatics and Radioelectronics Computer Software Engineering field of study June 2021

Sitecore® Experience Solution 9 Developer Certification Credential ID 785538

December 2021

RELEVANT EXPERIENCE

Fullstack .NET developer at WM Reply

Mar 2020 - Feb 2022

- Collaborated with a team to migrate a high-traffic e-commerce application from a legacy ASP.NET MVC structure to a modern architecture, utilizing React-based microfrontends and ASP.NET Core Web API.
- Contributed to refactoring the ASP.NET MVC backend, transitioning it to ASP.NET Core RESTful APIs and integrating it with a B2B SDK for expanded functionality.
- Assisted in building a ReactJS microfrontend architecture, enhancing the frontend experience and streamlining deployment processes for the team.
- Worked on integrating Sitecore CMS, adding capabilities for user-friendly content editing and personalization.
- Participated in developing a proof of concept for a new business funnel, combining ASP.NET Core and ReactJS to explore new functionalities.
- Helped introduce Google Tag Manager (GTM) for analytics, enabling data collection for improved user insights.
- Tech Stack: ASP.NET, ASP.NET Core, ReactJS, Sitecore, TeamCity, Azure DevOps, GitLab

Fullstack .NET developer at FDH Minsk

Feb 2022 - June 2024

- Collaborated with a team to migrate a legacy solution from ASP.NET MVC to ASP.NET Core Web API, utilizing Vue.js microfrontends to enhance performance and modularity.
- Contributed to developing a microfrontend solution enabling phased releases on the updated technology stack, ensuring smooth transition and compatibility.
- Integrated New Relic for logging and monitoring application metrics, improving visibility and issue resolution.
- Maintained Docker images to ensure security, regularly updating and addressing vulnerabilities to keep the environment stable and secure.
- Collaborated on the integration of Amplience CMS, migrating content and application settings from the database to a CMS interface, improving content management and scalability.
- Tech Stack: ASP.NET Core, Vue.js, MS SQL Server, Nuxt, Docker, Nginx, Node.js, Akamai, Amplience CMS

SKILLS

Git .NET Core .NET Framework ASP.NET Core C# Sitecore MS SQL Server SQL JavaScript HTML VueJS Nuxt React CSS Docker