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CV no / ID:	44970
Main Expertise:	C#, .NET Core
IT Experience since:	2022
Education degree:	Human Geography & International Relations (BA Hons)
Other notes:	Experienced .NET Developer looking for FT/FTE contract

Summary

A .NET developer with experience since 2022, skilled in **.NET Core, Microsoft Dynamics CRM, Azure Functions, Entity Framework, and SQL**. The candidate demonstrates strong capabilities in building reliable and scalable systems, working within multi-version environments and cloud-based architectures.

Skills/Competencies:

Advanced:	.Net, Azure Functions, Entity Framework, relational databases/SQL
High Competence:	Angular, Git, Jenkins, Azure DevOps
Intermediate Knowledge:	Knockout.js, Dojo.js

Project Experience:

Mar 2023 - Present

.Net Developer

n/a

• Built and managed custom .Net solutions with Microsoft Dynamics 365 integration, MSSQL, and client side in Angular
• Worked in a team, engineering robust financial relationship management features within multi-version software, increasing system reliability and ease of use, reducing client workflow time

• Implemented unit and integration tests, documenting functionality and preventing bugs in critical areas that are difficult to test as an end user
• Documented new and updated functionality and workflows, contributed to the on-boarding of three new technical team members

Aug 2022 - Mar 2023

.Net Developer

n/a

Developed features for a cloud e-accounting solution in .Net Core 6, Azure Functions, Entity Framework for MSSQL, and Knockout.js. Regularly wrote unit tests, helping the team reach and uphold >85% coverage, refactored code adhering to best practices. Configured and managed an internal web app on Azure Portal.

Jan 2022 – Jul 2022

.Net Developer

n/a

• Developed features for multi-versioned automated license plate recognition parking system (both .Net Framework and Core 5) with PostgreSQL, Redis, and Dojo.js client side
• Implemented a .Net API integration with a Java-based WSDL third party service and created necessary business logic for the parking journal to consume the SOAP endpoints with
• Documented feature improvements and bug fixes.

Education:

Oct 2010 - Jun 2013	Lancaster University, BA Hons Human Geography & International Relations
Sep 2019 – Apr 2020	Ascott Centre for Excellence
Nov 2020- Apr 2021	Baltic Institute of Technology

Languages:

English	Professional working proficiency
Lithuanian	Native