

Senior .Net Developer

Executive Summary

- More than 7 years of work experience.
- Expertise in C#, .Net Core, ASP.NET MVC, JavaScript, MSSQL, Azure, microservices.
- Very responsible and goal-oriented specialist, able to work as independently so in a team.

Language	Written	Spoken
English	Upper Intermediate	Upper Intermediate

Education

Institution:	National Technical University of Ukraine "Kyiv Polytechnic Institute"
Date(s) Attended:	2009 - 2015
Qualification(s):	Master's degree in Applied System Analysis

Professional Experience

Company:	Outsourcing company
Duration:	03.2019 - Present
Role:	.Net Full stack developer
Project/ Responsibilities:	<p>Projects/Responsibilities:</p> <ul style="list-style-type: none">• ERP system for companies specialized in electrical and sanitary services. Adding new functionality, bugfixing, code review, SQL queries optimization, support of IaaS CI/CD for Azure infrastructure, unit testing. <p>Used Technologies: C# 7.0, .NET Core, .NET Framework (ASP.NET MVC, WCF, Web API), Entity Framework 6, Azure, AzureSQL, CosmosDB, Azure App Services, Azure Functions, Azure DevOps, Azure Security</p>

	TeamCity, Selenium, Google Maps Api, Docker, Angular9
Project/ Responsibilities:	<p>Project: /Responsibilities:</p> <ul style="list-style-type: none"> Development B2B platform for IT business. Development project from scratch. Participation in architecture development and design. Bugfixing. Performing Unit tests. SQL queries writing and optimization. <p>Used Technologies: C# 7.0, .NET Core, CosmosDB, Azure DevOps, Angular 8. Azure, AzureSQL, Azure App Services, Azure Functions, Azure Security, TeamCity, Selenium, Google Maps Api, Docker.</p>
Company:	Outsourcing company
Duration:	06.2014 – 03.2019
Role:	.Net developer
Project/ Responsibilities:	<p>Projects/Responsibilities:</p> <ul style="list-style-type: none"> Distributed fault-tolerant clusters applications development for applied task planning and execution: <ul style="list-style-type: none"> a) TPL Dataflow (08.2017 -12.2017 b) Server-side web applications development for fault-tolerant clusters applications management (Asp.Net Core, EF Core, Dapper), (12.2017 -04.2019). c) Client-side web applications development for interacting with server Api for (Angular 4 => Angular 5 => Angular 6)(3 month) Full stack web applications development for video/audio/image data accessing and management (Entity Framework 6, ASP.NET WebApi 2, AngularJS, Azure); also, was implemented standalone content manager (moving/compressing/merging/deleting) as windows service. (2016 9 month of active development and supported it till 04.2019) Full stack web applications development for working schedule management and performance data aggregation (.Net 4.6, Entity Framework 6, ASP.NET WebApi 2, AngularJS), (2016 4 month) Internal ERP applications development (.net 4.6, Dapper, ASP.NET WebApi 2, AngularJS, AngularJS Material)(2014-2019 permanent support).

- Mobile/web applications development for providing customizable visual assistant (EF Core, Asp.Net Core, Angular 2). (3 month 2016)
- Full stack web applications development for knowledge bases' constructing and native language processing: backend (Asp.Net Core, EF Core), frontend (Angular 2=> Angular 4, Angular Material 2).(2016 9 month)
- Full stack web applications support for internal management of an organization: performance management of employees, working schedule report management, system for quality assessment (.Net 4.5, EF 6, ASP.NET MVC, ASP.NET, WebApi 2, AngularJS, AngularJS Material) (2014 -2017)

Used Technologies: C# 7.0, .NET Core, .NET Framework (ASP.NET MVC, WCF, Web API, WPF), Entity Framework 6, MS SQL, Azure AD, Azure Pipeline, Azure Testplan, Angular 2-6, Bootstrap, HTML, CSS, JavaScript, Dapper

Professional skills

Languages/ Frameworks/ Technologies:	C# 5.0-7.0, .NET Core, .NET Framework (ASP.NET MVC, WCF, Web API, WPF), Entity Framework, NHibernate, RabbitMQ, jQuery, Angular 2-9, Bootstrap, HTML, CSS, JavaScript, Azure, Azure SQL, Azure Reports, Azure Pipeline, Azure AD, Azure Artifact, Azure App Services, Azure Functions, Azure DevOps, Azure Security.
RDBMS:	MS SQL, CosmosDB, Mongo DB
Other:	OOP, OOD, Design Patterns, SVN, Git, Visual Studio, Docker, Kubernetes, TeamCity, REST, SOAP, Microservices, Google Maps Api, Unix, Linux