

Denis G.

Middle Full Stack Developer

SUMMARY

- 8 + years in the Full-stack .NET Development. - Good knowledge in programming Entity Framework, JavaScript, Asp.NET MVC, Web API; - Experience in developing web applications using frontend frameworks. - Experience in developing desktop applications. - Experience with Azure services. - Experience in load testing, automated unit testing, configuration of CI/CD, code review. - Good knowledge in OOP, best practices, coding standards. - Database design. - Projects estimation. - Experience in project leading. - Mentoring new team members and interns. - Good logical thinking, self-learning, high level of responsibility. - Responsible, hard-working, result-oriented, creative and communicable, team player. - Good attention to details. - Upper-Intermediate English. - Availability starting from ASAP.

TECHNICAL SKILLS

Main Technical Skills	.NET
Programming Languages	C#, JavaScript, TypeScript
JavaScript Frameworks	Angular, AngularJS, jQuery, Node.js, React
.NET Platform	ASP.NET MVC, ASP.NET Web API, Entity Framework, .NET, .NET Core, SignalR, WPF
Java Libraries and Tools	JSON
Databases & Management Systems / ORM	AWS ElasticSearch, Microsoft SQL Server, MongoDB, Oracle Database, PostgreSQL, Redis, SQL
UI Frameworks, Libraries, and Browsers	Bootstrap, CSS, HTML5, jQuery
Cloud Platforms, Services & Computing	AWS, Azure
Amazon Web Services	AWS ElasticSearch
Azure Cloud Services	Azure DevOps Server (ex TFS Team Foundation Server), Azure Service Bus
Methodologies, Paradigms and Patterns	Agile, microservices architecture, Scrum
SDK / API and Integrations	ASP.NET Web API, RESTful API, Winforms
Web/App Servers, Middleware	Azure DevOps Server (ex TFS Team Foundation Server)
	DevOps



Deployment, CI/CD & Administration	
Version Control	Git, SVN
Collaboration, Task & Issue Tracking	Jira, Redmine
Virtualization, Containers and Orchestration	Kubernetes
Message/Queue/Task Brokers	RabbitMQ
Third Party Tools / IDEs / SDK / Services	Visual Studio
Operating Systems	Windows
File Systems, Storage	XML
Other Technical Skills	App Service

EXPERIENCE

Full Stack Developer

February 2020 - Present

Full Stack Developer

February 2018 - February 2020

Full Stack Developer, Vilmate company

September 2017 - February 2018

Full Stack Developer, Anuitex Ltd company

June 2015 - September 2017

Design Engineer, TEP Souz Ltd

November 2007 - June 2015

Design Engineer, «ElCor» Corp

October 2006 - November 2007

PROJECTS

Full Stack Developer, Dennemeyer

Jul 2022 – Present

Description: Web and desktop applications for protecting and managing IP rights: full service and software for trademarks, patents, designs, IP performance, IP defense.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.



Duration estimation. Checking Pull Requests

Project link: <https://www.dennemeyer.com/>

Technologies: C#, .NET, ASP.NET Core, TypeScript, Angular, MSSQL, Azure DevOps, HTML/CSS

.NET Developer, EloanWarehouse

Aug 2021 – Jul 2022

Description: Web application for requesting loans and controlling the payment of these loans.

Responsibilities: Adding new functionality and fixing bugs on the backend. Duration estimation. Checking Pull Requests.

Project link: <https://eloawarehouse.com/>

Technologies: C#, .NET, ASP.NET Core, MSSQL.

Full Stack Developer, The Lotter

Mar 2021 – Aug 2021

Description: Microservices-based platform for sale of lottery tickets.

Responsibilities: Adding new functionality and fixing bugs on the backend. Duration estimation. Checking Pull Requests.

Technologies: C#, ASP.NET, Angular, AngularJS, ReactJS, NodeJS, MSSQL, MongoDB, RabbitMQ, Redis, Azure Microservices, Kubernetes, Elasticsearch.

Full Stack Developer, CargoOwner

Oct 2020 – Mar 2021

Description: The project is a web application for tracking the position of goods. It allows you to create a contract for the delivery of goods and mark the current delivery position.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend. Duration estimation. Checking Pull Requests. Juniors lead.

Technologies: .NET Core, ASP.NET Web API, Angular, PostgreSQL, Azure DevOps, Hub, Identity Server.

Full Stack Developer, BTO

Feb 2020 – Oct 2020

Description: SaaS Solution for financial planning. Allows clients to define the right products in the unique context of their life. It is a dream dashboard where users can lay there dreams and lifeevents. For Insurance companies&Banks.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend. Duration estimation. Checking Pull Requests.

Technologies: .NET Core, ASP.NET MVC, ASP.NET WebAPI, Entity Framework, AngularJS, MSSQL, TPL, HTML/CSS.

Full Stack Developer, Report designer platform

Aug 2019 – Feb 2020

Description: A web application for creating reports of any configuration and complexity based on the necessary details.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend. Duration estimation. Checking Pull Requests. Juniors lead.

Technologies: ASP.NET Web API, Entity Framework, LINQ, Angular, React.JS, TypeScript, Oracle, HTML/CSS, MS Visual Studio.



Full Stack Developer, FisherSolve

Mar 2019 – Aug 2019

Description: A business intelligence system containing highly detailed and complete information on every pulp and paper mill in the world. It describes the assets, production, operations, environmental flows, costs-of-production, long-term viability, carbon footprint and more for all pulp and paper mills producing.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Duration estimation. Checking Pull Requests.

Project link: <https://www.fisher.com/fishersolve-next>

Technologies: ASP.NET MVC, LINQ, Entity Framework, jQuery, JavaScript, MSSQL, AJAX, Azure, HTML/CSS, Bootstrap, MS Visual Studio.

Full Stack Developer, BudgetPlanning

Feb 2018 – Mar 2019

Description: A financial management web application. The application stores and provides data for the city budget. The app calculates budget indicators and shows the dynamics of their changes. Also, it generates output documents.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Duration estimation. Checking Pull Requests.

Technologies: ASP.NET MVC, LINQ, Entity Framework, jQuery, JavaScript, ReactJS, MS SQL Server, AJAX, HTML/CSS, MS Visual Studio.

Full Stack Developer, Otivr

Sept 2017 – Feb 2018

Description: The website where employers can search for freelancers.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Duration estimation. Checking Pull Requests.

Project link: <https://otivr.com/>

Technologies: ASP.NET Core, LINQ, Entity Framework, AngularJS, TypeScript, MSSQL, Azure, HTML/CSS, AJAX, MS Visual Studio.

Full Stack Developer, Globist

Feb 2017 – Sept 2017

Description: A travel service site. The application was developed for booking air tickets, cars, hotels.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Technologies: ASP.NET Web API, LINQ, Entity Framework, AngularJS, TypeScript, MSSQL, HTML/CSS, MS Visual Studio.

Full Stack Developer, Junto

Nov 2016 – Feb 2017

Description: A team-work monitor. It is a time tracking system to monitor team's work, assign issues to employees, create reports.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Project link: <https://junto.eu/>

Technologies: ASP.NET Web API, WinForms, LINQ, Entity Framework, Standard .NET libraries, AngularJS, TypeScript, MSSQL, HTML/CSS, MS Visual Studio.

Full Stack Developer, EPS

Jun 2016 – Nov 2016

Description: A desktop/web controllers firmware. I improved the functionality of the existing



application of car controller firmware.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Technologies: ASP.NET MVC, WPF, Multithreading, LINQ, Entity Framework, JavaScript, MSSQL, AJAX, HTML/CSS, Bootstrap, MS Visual Studio.

.NET Developer

May 2016 – Jun 2016

Description: Adding new features to the existing WinForms application. Creating procedures in DB.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Technologies: WinForms, MSSQL, MS Visual Studio.

Full Stack Developer, Wolco

Feb 2016 – May 2016

Description: A web app for merchandising. The new app for tracking information about the presence of goods in the American chain stores.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Project link: <http://www.wolcomarketing.com/>

Technologies: ASP.NET MVC, LINQ, Entity Framework, jQuery, JavaScript, MSSQL, HTML/CSS, Bootstrap, AJAX, MS Visual Studio.

Full Stack Developer, Creamy Duck

Jun 2015 – Feb 2016

Description: MVC application for the restaurant chain.

Responsibilities: Adding new functionality and fixing bugs on the backend and frontend.

Technologies: ASP.NET MVC, LINQ, Entity Framework, Standard .NET libraries, jQuery, JavaScript, MSSQL, HTML/CSS, AJAX, Bootstrap, MS Visual Studio.

EDUCATION

- The Hong Kong University of Science and Technology (online University www.coursera.org), November 08, 2015
Front-End Web UI Frameworks and Tools
- The Hong Kong University of Science and Technology (online University www.coursera.org), October 29, 2015
HTML, CSS and JavaScript
- Online University www.edx.org/, May 22, 2015
Microsoft course "Programming with C# "
- Kharkov National urban services University named after A.N.Beketov
Kharkov, 2002-2006
Microsoft course "Programming with C# "

