

Senior .NET developer

Location: [Minsk, Belarus](#) 



About Me:

Senior .NET developer with 6 years of commercial experience in software development. Responsible, punctual, proactive, hardworking and purposeful, always ready to improve my tech skills and experience.

Key technologies:

C#, .NET, .NET Core, ASP.NET Core, MSSQL, RabbitMQ, MongoDB, Akka.NET.

Work experience:

6 years

Finished projects:

3

Summary:

I am a software developer with experience in building desktop, web and distributed applications. The main technology stack is built around .NET infrastructure. I like clean architecture, SOLID principles and making sure that everything is working as expected by covering source code with unit tests.

Projects

Recruitment Marketing Software Platform, USA

Senior .NET developer, duration 12.2015 – 02.2019

Description:

Platform that allows to push jobs and content directly to candidates, create consistent brand messaging, track success and pull in just the right hires.

Team:

5 developers,
2 QA engineers,
1 project manager.

Duties:

- Implementing new features;
- Implementing communication with back-end;
- Researching and making recommendations to implement new technology or technical tools;
- Improving system performance, stability, development process.

Technologies:

C#, .NET, ASP.NET Web Api, .NET Core, RabbitMQ, MongoDB, MSSQL, JavaScript, AngularJS, Apache Kafka.

Media, Canada

.NET developer, duration 06.2015 – 12.2015

Description:

Platform that allows tv channels to upload their documents into the system, track effectiveness of commercials, build reports and charts.

Team:

3 developers,

1 QA engineer,

1 project manager.

Duties:

- Implementing new features;
- Adopting best practices: TDD, Domain Driven Design, etc;
- SQL Server development and database designing.

Technologies:

C#, .NET, ASP.NET Web Api, MSSQL, Azure Blob Storage, JavaScript, AngularJS.

Software for collecting data, Russia

.NET developer, duration 03.2013 – 05.2015

Description:

Software for collecting and pre-archiving data from various devices that support standard data exchange protocols.

Team:

6 developers,

1 QA engineer,

1 project manager.

Duties:

- Developing desktop and distributed systems using .NET;
- Participation in all phases of software engineering life cycle;
- Source control, building processes, building system of Continuous Delivery;
- Managing team of 4 employees.

Technologies:

C#, .NET, ASP.NET, WPF, MVVM light, WCF, MSSQL, Dapper, JavaScript.