

MOZGOVOI VSEVOLOD

.NET SOFTWARE DEVELOPER

Education

- Bachelor's degree || Lomonosov Moscow State University || Physics || 2014-2018
- Master's degree || MEPhI || Applied Mathematics and Physics || 2018-2020

Skills

Professional

- Clean Code
- Architecture development
- Unit testing
- Refactoring
- Working with legacy code
- Mentoring/Onboarding

Personal

- Sociability
- Goal commitment
- Love of challenging tasks/puzzles
- Open-mindedness

STACK

- C#
- .NET
- EF
- Docker
- Redis
- Kafka
- PostgreSQL
- XUnit

ABOUT

- 3+ years of development experience on .NET Framework and .NET Core.
- Effectively working both on small projects and supporting large legacy systems.
- Refactored systems into SOA and microservice architecture.
- Experience in mentoring and onboarding junior developers into projects.

Currently I am looking for an ambitious project with complex tasks and a modern technology stack.

PROFESSIONAL EXPERIENCE

FORS || Moscow (Remote) || 03.2021–Now

- **Middle+ .NET Developer**
 - Development of a highly loaded payment message processing system for further calculating of charges, fines, and penalties.
 - Microservice server application.
 - **Technologies: .NET 5.0, Kafka, EF Core, PostgreSQL, XUnit, Docker, Redis.**
 - Developed tax calculation logic and an ETL microservice for queuing messages. Mentored two junior developers during their onboarding time.
- **Middle .NET Developer**
 - Development of a system for a visual representation of cash flows between companies in the form of a directed graph with the possibility of decomposing the graph into a tree.
 - Web application, monolith.
 - **Technologies: .NET Framework 4.7.2, LinqToDb, PostgreSQL, XUnit, IronPython, FluentValidation, FluentAssertion, Stimulsoft Report, EPPlus.**
 - Refactored the legacy code. Rewrote a Monolithic application in SOA.

NII Gazekonomika || Moscow || 08.2019–03.2021

- **Junior .NET Developer**
 - Development of a system for scheduling gas well drilling, taking into account resource constraints: time, budget, planned profit, planned capacity, etc.
 - Desktop application, monolith.
 - **Technologies: .NET Framework 4.5, WPF, ADO.NET, EF, SQL Server, MSTest, EPPlus.**
 - Developed both the user interface and business logic, as well as the database structure

CONTACTS

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