







NIKOLAI ERMOSHKIN

SOFTWARE DEVELOPMENT ENGINEER

CONTACT

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SKILLS

- Key technologies: C#, JS, .Net Core, RabbitMQ, SQL, Entity Framework, LINQ, Microservices, RabbitMQ
- Databases: MSSQL, PostgreSQL, MongoDB
- IDEs and Tools: Visual Studio, Git, Rider, Linux, Jira, Trello
- Other skills: OOP and functional programming, TDD/BDD, Agile development
- English: B2

EDUCATION

Don State Technical University
Bachelor's Degree in Software Engineering, 2018

Don State Technical University
College Diploma in Software Engineering, 2012

PROFESSIONAL SUMMARY

Senior software development engineer with 5 years of development experience. Skilled in back-end and implemented a large number of projects using C# programming language. Developed high scalable web applications .Net Core. I have good experience in DB architecture design MSSQL. Always follows modern development methodologies (Scrum, Agile, Continuous Integration) and looking for ways to make things better. Strong knowledge of modern technologies. Fast reaction to the changing world and contingencies. Ability to work in an international team.

WORK EXPERIENCE

Akvelon, Software Development Engineer

MAY 2021 - PRESENT

Project for Microsoft Corp. is a BAPI development for Microsoft Power Automate Platform.

- Developed connector for integration with the SAP system

Usetech, Software Development Engineer

OCT 2019 - MAY 2021

Banking development in AkBars Bank.

- Developed integration with Kontur Focus, Siebel CRM, and IBM BPM via microservices;
- Developed bank scoring system;
- Implemented integration with third-party API for validation docs;

Boston SoftDesign Ink., Software Development Engineer

MAR 2017 - JUL 2019

Project for Philips Lifeline Canada is a web portal that provides medical care emergency system.

- Developed 2FA (two-factor authorization via SMS);
- Developed a module of the system which provides a scheduler for controlling take pills for health;
- Developed modules to support new services like reminders, password policies, validation forms, save uncompleted forms and sessions;
- Implemented highly complex SQL stored procedures with dynamic SQL execution;

SaaSLicense is a highly loaded system of management, optimization, analysis of systems based on integration with many web applications and SaaS services such as Salesforce, Slack, Azure, Amazon Web Services, Office 365, and others.

- Developed integration with many third-party systems;
- Implemented ETL BI process for further analysis;
- Developed forms and design some of the modules;