

# BESPALOV DENIS

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## EDUCATION

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**ITMO University, Saint Petersburg**  
Information Technologies and Programming Faculty  
Bachelor in Computer Science  
Current overall GPA: 4,154

*September 2020 - June 2024*

## EXPERIENCE

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### Summer practice at JetBrains

*June 2019*

- Summer practice in developing Android applications in Kotlin at JetBrains, which includes self-developing your own [application](#).

## PROJECTS

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### Cats registration service | Java, Spring, Maven

*March 2022 - present*

- Web application implementing service for the registration of cats and their owners. Using Spring and Maven frameworks, including working with database, controller-service-dao architecture, system of authorization and division into admins and users.

### [Currency converter](#) | C#, ASP.NET

*April 2022*

- Web application implementing a a server for currency conversion. Using ASP.Net technology, multi-layer architecture, working with an external API, logging system, error handler middleware.

### [Developer team managing system](#) | C#, ASP.NET

*January 2022*

- Web application implementing a system for managing tasks and creating reports by a team of developers. Using ASP.Net technology, multi-layer architecture, storing data with JSON.

### [UI dictionary search application](#) | C++, Qt

*April 2021*

- The project, implementing a UI application for dynamic word search in the dictionary, using the capabilities of Qt Creator,.

### [OOP labs](#) | C#

*September 2021 - January 2022*

- Educational projects using principles and patterns of object-oriented programming and included working with ASP.Net technology.

### [Algorithm and data structure labs](#) | C++

*September 2020 - June 2021*

- Educational projects using and implementing different algorithms (sorting, graph algorithms, dynamic programming, etc.) and data structures (trees, heaps, maps, etc.).

## TECHNICAL SKILLS

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**Computer Languages:** C#, Java, C++, SQL, Bash

**Frameworks and technologies:** .NET framework (ASP.NET), Spring Framework, Apache Maven, Swagger, Qt

**Tools:** Visual Studio, Rider, IDEA, Clion, SSMS, Git, Qt creator

**Skills:** Algorithms and Data Structures, Linear Algebra, Discrete mathematics, Mathematical analysis, Object-orientated programming(principles, patterns)