BESPALOV DENIS

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EDUCATION

ITMO University, Saint Petersburg *September 2020 - June 2024*
Information Technologies and Programming Faculty
Bachelor in Computer Science
Current overall GPA: 4,059

EXPERIENCE

Summer practice at JetBrains *June 2019*

· Summer practice in developing Android applications in Kotlin at JetBrains, which includes self-developing your own application.

PROJECTS

Mobile pet application | Kotlin *June 2019*

· Application combines a tamagotchi game and a financial analyst, allowing you to monitor your spending while you feed and play with a cute pet. The application was created in a team of three people as part of a summer internship at JetBrains, where I was responsible for part of the business logic and UI component, as well as bug fixes.

C/Cpp labs | C, C++ *September 2020 - June 2021*

· Projects written on topics such as data and file structures, object-oriented programming, templates, smart pointers, operator overloading.

Algorithm and structure labs | C++ *September 2020 - June 2021*

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

UI dictionary search application | C++, Qt *April 2021*

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

OOP labs | C# *September 2021 - January 2022*

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

TECHNICAL SKILLS

Computer Languages: C#, C++, C, Bash
Tools: Visual Studio, Rider, Clion, Git, Qt creator
Skills: Algorithms and Data Structures, Linear Algebra, Discrete mathematics, Mathematical analysis, Object-orientated programming(principles, patterns)