

# Baykalov Vladimir

*C++/Python developer*

## Personal information

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🎂: 11.05.1999

## Social media

📧: vk.com/noname\_untitled

🐙: github.com/NonameUntitled

📌: t.me/noname\_untitled

## About me

*Interested in algorithms, data structures, discrete math, linear algebra, math analysis.*

## Projects and achievements

1. VR-Application "Speed riders". Was developed in 2017. Ranked *2nd* in All-Russian competition from Samsung IT School. Github link: soon
2. Android game "Card game". Was developed in 2016. Ranked *2nd* in Samsung IT School competiton in Novosibirsk. Apk-file link: soon

## Education

### *2017-Present*

Student of IFMO University. Faculty of information technologies and programming. Applied math and programming education programm.

**GPA: 4.67/5.00**

## Online courses

*Stepik account: [stepik.org/users/35702450](https://stepik.org/users/35702450)*

*Codeforces account: [codeforces.com/profile/Dice1337](https://codeforces.com/profile/Dice1337)*

## English level - C1 (Advanced)

## Skills

1. Deep understanding of C++
  - Object Oriented Programming
  - Boost library
  - Multithreading
  - Knowledge of C++11/C++14/C++17 standarts
  - Metaprogramming
  - Linux system calls
2. Strong knowledge of Python
  - Frameworks for deep learning (PyTorch, Keras, Tensorflow)
  - Machine learning frameworks (Pandas, Numpy, Sklear, Seaborn)
3. Experience in Java
  - Object Oriented Programmin
  - Concurrency
  - Streams
  - Reflection
4. Experience in JavaScript
5. Familiar with GNU/Linux
6. Knowledge of L<sup>A</sup>T<sub>E</sub>X