## Baykalov Vladimir

### C++/Python Backend developer

## Personal information

**८**: 8-913-739-13-28 ⊠: bew-78@yandex.ru

**\(\subset\)**: 11.05.1999

## Projects and achievements

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

## Social media

 $\textbf{W}: vk.com/noname\_untitled$ 

 $\mathbf{\Omega}$ : github.com/NonameUntitled

**4**: t.me/noname untitled

#### Education

#### $2017 ext{-}Present$

#### Student of IFMO University.

Faculty of information technologies and programming. Applied math and programming education programm.

GPA: 4.52/5.00

# Key skills and conpetencies

Object Oriented Development principles

Version Control System (Git)

Experience in **Multithreading** development

Functional programming

# Programming languages, Frameworks and Libraries

1. **C**++ development

 ${\bf Boost} \ {\bf library}$ 

Knowledge of C++11/C++14/C++17 standarts

2. **Python** development

Deep learning (PyTorch, Keras, Tensorflow)

Machine learning (Pandas, Numpy, Sklearn, Seaborn,...)

Computer vision (PyTorch, Skimage, OpenCV)

3. Java programming

Mobile development (Android Studio)

Streams

Reflection

- 4. JavaScript
- 5. GNU/Linux
- 6. LAT<sub>E</sub>X

#### Online courses

Stepik account: stepik.org/users/35702450

Codeforces account: codeforces.com/profile/Dice1337