Baykalov Vladimir

C++/Python Backend developer

Personal information

📞: 8-913-739-13-28
✉: bew-78@yandex.ru
♨: 11.05.1999

Social media

VK: vk.com/noname_untitled
⍟: github.com/NonameUntitled
✈: t.me/noname_untitled

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

Codeforces account: 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, Sklearn, Seaborn)**

3. Experience in **Java**

   Object Oriented Programmin
   Concurrency
   Streams
   Reflection

4. Experience in **JavaScript**

5. Familiar with **GNU/Linux**

6. Knowledge of **LaTeX**