

NIKITA OREKHOV



PERSONAL DETAILS

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Phone:
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Date of birth:
07.10.1997

Address:
4 Mescheryakova str,
building 2, apt 45, Moscow,
Russia

Citizenship:
Russian

Languages:
Russian, English (fluent),
French (threshold)

Hobbies:
Programming,
competitions (Kaggle),
mathematics, photography,
reading, tennis and gym.

EDUCATION

- **2015 – 2019**
Bachelor of Computer Science.
Moscow Institute of Physics and Technology, Department of Innovation and High Technology
- **2012 - 2015**
Moscow State School №57, Mathematics class

ADDITIONAL EDUCATION

- **April 2019 – April 2019**
"Data Visualization"
- **March 2019 – present time**
"Natural Language Processing"
- **March 2019 – present time**
"Deep Learning in Computer Vision"
- **October 2017 – March 2018**
"Analysis of web projects security"
- **October 2016 – May 2017**
"Data analysis and Machine learning"
- **July 2014**
"Summer Math School"
- **August 2013**
"Russian-Chinese Summer Math School"

ACHIEVEMENTS

- **2015** "Lomonosov"
mathematics Olympiad, First
place diploma in Mechanics;
- **2015** Joint Interuniversity
Olympiad, Second place
diploma in mathematics;
- **2015** "Purest tint"
Olympiad, Third place diploma
in mathematics;
- **2015** "Phystech"
Olympiad, Third place
diploma in physics.

WORK HISTORY

- **March 2018 – December 2018**
S7 Airlines, Blockchain Department - Junior Software Engineer
Building Hyperledger Fabric Network with Golang
Building Ethereum Network with NodeJS and Solidity
Launching "Blockchain Loyalty" project

SKILLS

I know **C++** and **Python** at **OOP**, **STL (C++)**, **algorithms and data structures**, **concurrency** levels ; according to previous job I also have some knowledge of **Golang**, **Node.js**, **Solidity**; experience in **UNIX CLI** ; **Product Owner** skills ; able to work with different Linux and Windows **IDEs**.

Last semester I had courses: **Android**, **Python** and **Additional Chapters in Machine Learning**.

INTERESTS

- **Personal:**
Solving different complicated problems is a challenge for me that I accept. Teamwork and collaboration with intelligent people inspires me a lot and I try to make my contribution to the common business as much valuable as I can. It is always a pleasure for me to be a part of something significant and helpful for other people.
- **Professional:**
I would like to try myself solving real-life problems. I really love modern technologies and methods of data processing like Machine Learning and Deep Learning and hope that I can bring significant impact in corresponding projects not only from an engineer side, but also from an entrepreneur one.