

# 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,  
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

- **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 – present time**  
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 my job I also have some knowledge of **Golang**, **Node.js**, **Solidity**; experience in **UNIX CLI**. At the moment I'm launching "Blockchain Loyalty" project, that requires **Product Owner** skills.

I also have experience in working with different Linux and Windows **IDEs**

At the moment I have courses: **.NET (C#)**, **ASP.NET**, **Android**, **Machine Learning** and **Deep 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 pleasure for me to be a part of something significant and helpful for other people.
- **Professional:**  
I would like to try myself in different development projects. I really love modern technologies, like Blockchain and Machine Learning, but the technology itself is nothing if you don't know how and where to use it. So now I'm getting knowledge of these "how" and "where" and hope to widen my skills, solving realworld tasks.