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GitHub profile

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Employment

Software Engineer **Information Technologies** **Spring 2016 - Present**

Yandex internship (Summer 2016 - present)
- Developed a new settings screen for the Android mail client.
- Fixed a number of bugs in the Android mail client.

Bosch internship (Spring 2016 - Summer 2016)
- With a team of five members we built a useful tool for scientific experiments. The Android app processes data from a Nucleo board and displays plots on the screen.

Kickcity (Fall 2016 - present)
- I am developing Android application for Kickcity — startup for sharing events with friends and public. From a birthday party to a big concert. iOS version available in App Store.

Education

Saint-Petersburg, Russia **ITMO University** **Fall 2014 - Summer 2018**

- Bachelor's in Computer Technology on Faculity of Information Technologies and Programming
- Major — Applied Mathematics and Informatics

Technical Experience

Projects

- ***Loudly*** (Fall 2015 - present) — a mobile application that allows to share your news across the most popular social networks at once. Currently available for Android only.

- ***Ambulant Diagnostic*** — an iOS application that makes use of special health sensors to quickly diagnose a patient and forward the report to a hospital directly from an ambulance car. Developed as a part of JASS — a Russian-German Student School supported by JetBrains.

- ***HTTP Proxy Server*** — a fully-functional, cache-enabled proxy server implemented in C++ using the latest features of C++11 and C++14. Developed as a final project for a C++ course at university.

Additional Experience and Awards

Competitive programming

- ACM ICPC quarterfinal in Saint-Petersburg: 16th (2015) and 19th (2014)
- Belarusian National Olympiad in Informatics (Spring 2014): 2th degree award
- Open Olympiad in Programming (Spring 2014): 2th degree award
- Topcoder profile

Languages and Technologies

- Android (Junior)
- Have experience with C++ and Java
- Basics of Javascript, Python, Clojure
- Tools: IntelliJ IDEA / Android Studio, Git