Ilya Sakhipov

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EDUCATION

Saint-Petersburg, Russia

ITMO University

2016 - 2020 (Expected)

- Pursuing B.S. in computer science
- Main courses: C++, Android Development, Algorithms and Data Structures, Programming Paradigms, Discrete Mathematics.

PROJECTS

- **GPS-tracker.** Android Application, which has its own messenger and allows you to see all of your friends (people you've added) on a Google Map built-in this app. The tracker is running in the background and updates coordinates every 10 minutes. (Java)
- Telegram-Bot. A Bot, written in PHP, which automatically helps you to earn money by
 offering channels that you can subscribe to. (PHP)
- **Mobile Browser.** An application that is a browser, with the ability to add and remove an arbitrary number of tabs, using a separately written class WebPool, into which the created WebView objects are placed for further use, which saves considerable time for re-creation. Also, when you are entering a question, prompts are given this is done using the Yandex help service. (Java, C++)
- Hermigator. Mobile App, which helps visitors of the Hermitage Museum to find and build the optimal routes for the halls, chosen by them.

Languages and Technologies

- Java (competent), C++ (competent), Kotlin (novice), PHP (novice)
- XML Schema, HTML, CSS (all amateur)
- Git, Spring (some experience), Retrofit, Putty
- Databases: MySQL, SQLite
- IDE: CLion, Android Studio, PhpStorm, Intellij Idea

ACTIVITIES

- NEERC (2016) 25th place of 100 in Northern Eastern Region and 7th place of 16 in the ITMO University.
- VK Hackathon (October 2017) Implemented Android application for The State Hermitage Museum for the routing visitors.
- First Line Software Hackathon (November 2017) Social application, which shows you
 posts of all your friends and every post has its own flag when and where this post was
 made.