

SOFTWARE ENGINEER

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Education

Saint Petersburg State University

B.S. IN COMPUTER SCIENCE (UNDERGRADUATE)

• **Courses**: Algorithms and Programming, Computer Science, Object-Oriented Programming, Discrete Mathematics, Linear Algebra, Mathematical Analysis, Geometry, Parallel programming, Operation systems, Data bases

Saint Petersburg, Russia

Saint Petersburg, Russia

Sep. 2019 - Present

Sep. 2018 - Present

Computer Science Center(JetBrains, Yandex)

THREE-YEAR DEGREE PROGRAM IN DATA SCIENCE AND SOFTWARE ENGINEERING

• Courses: Java, Advanced Algorithms (2 parts), Go

Saint Petersburg, Russia

Jan. 2020 - Present

Lanit Tercom Courses

SEMESTER COURSE ON APPLICATION DEVELOPMENT

• Courses: Developing an iOS apps

Online Courses

STUDENT

• Courses: Android Applications, Java, iOS Applications, Swift, Go

Skills_

Programming Java, Android, Swift, iOS, Go, C++, Python, Algorithms and Data Structures

Languages Russian (native), English (upper-intermediate)

Others Git

Honors & Awards

INTERNATIONAL

2018 Contestant, ACM ICPC quarter final

Saint Petersburg, Russia

ALL-RUSSIAN

Prizewinner, "Step into the future" Olympiad in Computer Science and Programming
Prizewinner, All-Siberian Olympiad of schoolchildren in programming

Moscow, Russia Novosibirsk, Russia

Projects

DEVELOPER

DEVELOPER

Hello Words (github.com/afrikanov/HelloWords)

Personal

Saint-Petersburg, Russia

Nov. 2019-Present

An Android Application for effective learning of English words

- Developed back-end and algorithms for learning and displaying words
- Developed design and interface of application

HomeReality (Hackathon)

Saint-Petersburg, Russia

March 20 - 22, 2020

Web service for connecting 3D printer owners with customers

• Developed integration of maps from Here Technologies into a web service to search for the nearest printers

Smart alarm (https://github.com/SmirnovOleg/smart-alarm)

Saint-Petersburg, Russia

Sep. 2018 - Dec. 2018

Android application for managing your time with push notifications.

Choose destination and time, and it will set up an alarm, with taking into account drive time using Yandex Maps API.

- Developed an Yandex Maps integration
- Developed an interface of application

APRIL 17, 2020 ALEXANDER AFRIKANOV



I'm hard-working undergraduate student in Computer Science in Saint Petersburg state University. My current specialization is Java back-end development and Android development. Study quickly and like working on the problems in teams. In free time i like to solve algorithm tasks, develop my own Android applications, and just improve my programming skills. Also i like playing football, basketball and hockey.