

EDUCATION

Neapolis University Pafos (sponsored by JetBrains)

Bachelor of Applied Computer Science

Jan. 2023 - Jun. 2025 (expected)

Relevant courses:

C++ Programming, Kotlin Programming, Algorithms and Data Structures, Calculus, Compilers, Computer Architecture, Operating Systems, Networks, Machine Learning

Higher School of Economics

Bachelor of Software Engineering

Sep. 2021 - Jan. 2023

Relevant courses:

C++/C# Programming, (Linear) Algebra, Discrete Mathematics, Calculus, Software Design, Probability Theory, Software Engineering, Databases

SKILLS

- **Programming languages** - Kotlin, C++17, Java, Python
- **Frameworks** - Userver, Android
- **Tools** - Git, Gradle, Bash, Make, Docker
- **Languages** - Russian (Native), English (Professional working proficiency)

EXPERIENCE

JetBrains (IntelliJ IDEA)

Pafos, Cyprus

Software Developer (Intern)

Sep. 2023 - Dec. 2023

- Implemented the feature of publishing/downloading custom SSR inspections through the Gradle
- Added some custom inspections for JVM languages

Yandex (Drive)

Moscow, Russia

Android Engineer (Intern)

Jul. 2022 - Oct. 2022

- Improved the feature of cleaning up space on the phone for photos uploaded to the cloud
- Provided cancelability of some application processes

PROJECTS

IPONWEB UserverX

Java, Algorithms and Data Structures

Jun. 2023

Optimizations for the targeted advertising engine

L compiler

Lama

Apr. 2023

Development of a compiler for custom programming language

Tinkoff graduation project

Kotlin, RxJava2, Retrofit, MVI, Material Design, Navigation Component

Jun. 2022

Custom mobile client of zulip work messenger

ADDITIONAL EDUCATION

- **Yandex Academy** - School of backend development (C++) Jun. 2023 - Aug. 2023
- **JetBrains Academy** - Kotlin developer Oct. 2022 - Jan. 2023
- **Tinkoff Fintech School** - Android kotlin junior course Mar. 2022 - May 2022
- **Tinkoff Generation** - Algorithms and data structures 2020 - 2021
- **Samsung IT school** - Android java course 2020

ACHIEVEMENTS

- All-Russian Olympiad in Informatics, top 1% of over 50000 participants 2021
- All-Siberian Open Olympiad for schoolchildren, prize winner 2021
- All-Russian Team Olympiad in Programming, prize winners 2021