

Maksim Khvostov

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I am interested in any programming problems and Android memory leaks. Self-motivated for any Kotlin, Android, and IoT projects. Have deep experience in Jetpack Compose and retail projects, worked with Google Maps and Google Play Services. Configured and supported CI/CD via TeamCity.

- Have 3+ years of commercial experience.
- Have 3 years of mentoring and teaching experience.
- Have 5 years of Android development experience in general.

EXPERIENCE

Software Engineer

EPAM Systems - *THAT Concept Store*

Oct. 2022 – Present

Remote, Lithuania

- Participation:
 - Led multi-module support and Jetpack Compose integration
 - Supported unit tests for Jetpack Compose
 - Supported tooling for other developers
 - Interviewing new people for the project
- Achievements:
 - Implemented fast and expandable views that can be used in default Android views and in Compose views as well without any additional support
 - Introduced some tweaks for a user interface to increase user experience and implemented them in the application
 - Helped transfer the application to a multi-module structure /TODO: check build time
 - Led application migration from default Android views to Jetpack Compose
- Team Composition:
 - Android Team: 4 members
 - BA Team: 1 member
 - QA Team: 2 members
 - iOS Team: 4 members
 - Backend Team: 4+ members
- **Technologies:** Kotlin, detekt, Dagger2, MVVM, Jetpack Compose

Software Engineer

EPAM Systems - *Animeal*

Aug. 2022 – Dec. 2022

Remote, Lithuania

- Participation:
 - Designed and implemented UI kit
 - Designed the project architecture
 - Introduced issues decomposition
 - Improved git flow processes
- **Technologies:** Kotlin, Jetpack Compose, detekt, MapboxMaps, Dagger2 and Hilt, MVVM, gms

Software Engineer

EPAM Systems - *Beacons*

Aug. 2021 – Aug. 2022

Hybrid, Saint-Petersburg

- Participation:
 - Configured CI/CD pipelines, static analysis, and designed release processes for application, which reduced the time between code review and task completion by 30%
 - Implemented the login screen with integrated SSO and improved SSL usage in the application
 - Supported for navigation and pathfinding functional
 - Migrated from Butterknife to ViewBinding library
 - Integrated a real-time monitoring system
- **Technologies:** Android SDK, Kotlin, Java, Dagger2, Coroutines, Butterknife, ViewBinding, RxJava2, WebView

Android Specialist (part time contract position)

Nov. 2019 – Dec. 2021

*JetBrains Academy (Hyperskill)**Remote, Saint-Petersburg*

Was responsible for all projects in the Android track. Each project describes an android task challenge with several(3-7) steps on completion. Each step is covered with integration and unit tests. Created several projects myself, implemented templates and configured the build system for a quick development start. Providing full support for creating an Android course at Hyperskill

- Participation:
 - Managed projects quality
 - Implemented a library for fast test writing
- **Technologies:** Kotlin, detekt, Dagger2, MVVM, Jetpack Compose

Android Developer (Summer internship)

Jul. 2020 – Sep. 2020

*JetBrains (Space)**Remote, Saint-Petersburg*

Implemented an issue tracking screen for the JetBrains Space App. Also, provided a Proof-of-Concept for the Projects screen.

EDUCATION**The Bonch-Bruевич Saint-Petersburg State University of Telecommunications**

2019 – 2021

*Master's degree, Automation of Technological Processes and Facilities**Saint-Petersburg, Russia***The Bonch-Bruевич Saint-Petersburg State University of Telecommunications**

2015 – 2019

*Bachelor's degree, Automation of Technological Processes and Facilities**Saint-Petersburg, Russia*

TECHNICAL SKILLS**Languages:** Java, Kotlin, C++**Frameworks and Libraries:** Jetpack Compose, Room, JUnit, Mockk, Mockito, Robolectric**Databases:** SQLite, MongoDB**Architecture and Design:** REST, MVI, MVVM**Developer Tools:** Gradle, Git, MAT**CI/CD:** GitLab CI/CD, Docker, TeamCity, AppCenter

LANGUAGES**English:** Intermediate (B2)**Russian:** Native