

# Maksim Khvostov

+370-660-49-220 | [mkliverout@gmail.com](mailto:mkliverout@gmail.com) | [linkedin.com/in/makentoshe](https://linkedin.com/in/makentoshe) | [github.com/Makentoshe](https://github.com/Makentoshe)

Interested in any programming problems and Android memory leaks. Have deep experience in Jetpack Compose and retail projects.

- Have 3+ years of commercial experience.
- Have 3 years of mentoring and teaching experience.
- Have 6 years of Android development experience in general.

## EXPERIENCE

---

- |  |  |
|--|--|
| <b>Software Engineer</b><br><i>EPAM Systems - THAT Concept Store</i>   | Oct. 2022 – Present<br><i>Remote, Lithuania</i>          |
| <ul style="list-style-type: none"><li>• Managed and executed application migration from default Android views to Jetpack Compose and was responsible for UI design kit which minimized maintenance overhead and development time by 30%.</li><li>• Revamped the application into a multi-module structure, slashing build time by approximately 23</li><li>• Fortified application stability by incorporating logging and analytic systems, resulting in a ~15% improvement.</li></ul> |  |
| <b>Software Engineer</b><br><i>EPAM Systems - Animeal</i>  | Aug. 2022 – Dec. 2022<br><i>Remote, Lithuania</i>        |
| <ul style="list-style-type: none"><li>• Improved git flow processes and introduced issues decomposition for whole team which may enhance code quality gates up to 20-30%.</li></ul>  |  |
| <b>Software Engineer</b><br><i>EPAM Systems - Beacons</i>  | Aug. 2021 – Aug. 2022<br><i>Hybrid, Saint-Petersburg</i> |
| <ul style="list-style-type: none"><li>• Configured CI/CD pipelines, static analysis, and designed release processes for application, which reduced the time between code review and task completion by 30%</li><li>• Maintained navigation and pathfinding functional, integrated a real-time monitoring system</li></ul>  |  |
| <b>Android Specialist (part time contract position)</b><br><i>JetBrains Academy (Hyperskill)</i>   | Nov. 2019 – Dec. 2021<br><i>Remote, Saint-Petersburg</i> |
| <ul style="list-style-type: none"><li>• Implemented a library for unit and integrated tests which fastest project preparation up to 50%.</li><li>• Provided full support for creating an online Android course and introduced a projects quality gates.</li></ul>  |  |
| <b>Android Developer (Summer internship)</b><br><i>JetBrains (Space)</i>   | Jul. 2020 – Sep. 2020<br><i>Remote, Saint-Petersburg</i> |
| <ul style="list-style-type: none"><li>• Implemented screens architecture which still has been used in the application.</li></ul>   |  |

## EDUCATION

---

- |  |  |
|--|--|
| <b>The Bonch-Bruевич Saint-Petersburg State University of Telecommunications</b><br><i>Master's degree, Automation of Technological Processes and Facilities</i>   | 2019 – 2021<br><i>Saint-Petersburg, Russia</i> |
| <b>The Bonch-Bruевич Saint-Petersburg State University of Telecommunications</b><br><i>Bachelor's degree, Automation of Technological Processes and Facilities</i> | 2015 – 2019<br><i>Saint-Petersburg, Russia</i> |

## TECHNICAL SKILLS

---

**Languages:** Java, Kotlin, C++  
**Frameworks and Libraries:** Jetpack Compose, Coroutines, 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