



# Tokariev Oleksandr

Android Software Engineer

## Contact

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 [LinkedIn](#)

## Skills

- Kotlin, Java
- Android SDK, Android Jetpack libraries, MDC, Jetpack Compose
- Kotlin Coroutines, RxJava
- Room, Shared Preferences
- OOP, SOLID, Clean architecture, Design patterns (MVVM, MVP, MVI)
- Dagger 2, Hilt
- Gradle
- Git
- Bash
- Testing (JUnit, Kaspresso)
- AWS (CodeBuild, Lambda, S3, DynamoDB)
- GraphQL, Node JS, MySQL

## Certifications

- [AWS Cloud Essentials](#)

## Languages

- English (Fluent) (both written & verbal)
- Ukrainian (Native)

## Location

- Ivano-Frankivsk, Ukraine



## Profile

Experienced Android Software Engineer with 4+ years of commercial expertise in the point-of-sale system sector. Skilled in both Android mobile development and backend technologies using AWS cloud infrastructure. Proven ability to build and maintain high-load, enterprise applications with a focus on stability, scalability, and optimized CI/CD pipelines. Dedicated to delivering solutions that drive business growth and operational efficiency.



## Work Experience

### HS-Soft

Android Software Engineer

JAN 2024 - PRESENT

- Leading the [Self-Order](#) Terminal project, ensuring continuous maintenance and enhancements to meet evolving customer requirements.
- Design and implementation of a full-cycle functionality, from Android development to backend system using Node.js and GraphQL
- Developing and maintaining comprehensive software quality assurance processes for the [CashAssist](#) project, including creating end-to-end UI tests, instrumentation tests, and unit tests (JUnit) to ensure application stability and reliability.

### HS-Soft

Lead Android Developer

Nov 2021 - Jan 2024

- Led a development team, managing priorities with stakeholders, conducting technical interviews with evaluations, and overseeing daily operations, including meetings, code reviews, and documentation.
- Developed Android libraries (payment EFT terminals, smart card chips, printers, and other periphery devices over USB / TCP/IP)
- Implemented core Technology migrations (RxJava->Kotlin Coroutines, Xml->Jetpack Compose, MVP->MVI architecture)
- Performance and stability improvements

### HS-Soft

Android Developer

Dec 2020 - Nov 2021

- Resolved numerous UI and business logic bugs to improve app stability.
- Developed new features like transitioning the project from AppCompat to Material Design and adapting a notification system using Firebase Cloud Messaging



## EDUCATION

- Polish-Japanese Academy of Information Technology (Warsaw) 2018-2020
- Drahomanov National Pedagogical University (Kyiv) 2020-2021