

PAVEL SUSHKO

Android Developer

Android developer, with commercial experience from Feb,2024. Student at Belarussian State University



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Minsk, Belarus

Language

- English (Intermediate)
- Russian (Native)

Expertise

- Kotlin, Java
- MVI, MVVM, MVP, MVP
- SOLID, Clean Architecture,
 OOP.
- Android SDK, View,
 Jetpack Compose.
- Mutithreading, Coroutines
- Room, SQLite, DataStore
- Dagger, Koin, Hilt, Anvil
- Gradle, Maven
- Junit, Mockk
- Git, Jira, Bitrise, Github,
 Confluence, Android
 Studio, Intellij IDEA.
- MacOS, Linux

Summary

I am an Android Developer with commercial experience since February 2024. I am currently pursuing a degree in Computer Security at Belarusian State University. I've had the opportunity to contribute to a large-scale international mobile project with a user base exceeding 100 million people, where I worked on production-ready Android features, fixed critical bugs, participated in migration of internal systems, and supported the integration of new features. In addition, I've built Al-enhanced Android applications — including a smart keyboard — and developed a cross-platform puzzle game using Flutter. I'm proficient in Kotlin, Java, Android SDK, Git, and have hands-on experience with Kotlin Multiplatform Mobile (KMM). I'm passionate about clean architecture, usercentric development, and collaborative team environments. My goal is to continue growing as an engineer by taking on greater ownership of technically challenging and impactful products.

Experience

Talero May-Aug 2025 Native Android Developer

Android Developer — Outsource project for top-tier mobile app (100M+ installs on Google Play)

- Participated in the development of a large-scale Android application with 100+ million downloads, used globally.
- Led the migration of the internal event tracking system, improving analytics accuracy and maintainability.
- Resolved critical production issues, including deep links, authentication flows, and crash-related bugs.
- Regularly conducted code reviews, ensuring code quality and alignment with best practices.
- Closely collaborated with cross-functional teams to deliver stable, scalable, and user-focused features under tight deadlines.

Soft Skills

- Leadership
- Creativity
- Critical Thinking
- Team Work
- Problem-Solving Skills
- Adaptability
- Time Management
- Dependability

Research Resolution, Minsk 2024, May - 2024, Aug Kotlin Mutliplatform Developer

Development of Desktop Remote Printing Application Description: Single-handedly architected, designed, and developed remote printing application for car parts sellers, including label printing support. Achievements:

- Implemented a robust HTTP-based server polling mechanism to gather and print information efficiently.
- Ensured seamless integration with various printers, enhancing operational efficiency for users.
- Demonstrated exceptional problem-solving skills by independently resolving all technical challenges and ensuring the application's reliability and performance.
- Delivered a user-friendly interface and a highly scalable architecture, significantly improving the printing process for car parts sellers

Taqtile, Minsk 2024, Feb - 2024, May Junior Android Developer

1. Development of AI-Enhanced Android Keyboard Description: Development of an advanced Android keyboard based on the AOSP keyboard, incorporating AI features tailored for internal company services.

Achievements:

- Engineered a speech recognition algorithm that outperforms Google's standard Android speech recognition in speed and accuracy.
- Successfully integrated AI functionalities to enhance user experience and productivity.
- 2. Development of "Tiles" Game on Flutter Description: Spearheaded the development of an engaging puzzle game using Flutter, focusing on improving and supporting legacy code.

Achievements:

- Integrated a robust payment system to facilitate in-app purchases.
- Enhanced the game's performance and user interface, ensuring a seamless user experience.
- Despite the project remaining unfinished, demonstrated strong problem-solving skills and adaptability in a dynamic development environment.

Education

Belarusian State University
Faculty of Radiophisics and Computer Tecnologies
Department of Informatics and Computer Systems
Bachelor at Computer Security
2022-2026. GPA - 8.3