



BORIS ALENNIKOV

I am an android developer with 1.5+ years of experience. I like to read science fiction and also play sports. I can easily find a way to communicate inside a team. I like to hear different opinions, even if some go against my own

HARD SKILLS

- Kotlin, Java, KMP
- Jetpack Compose, XML, CMP
- Retrofit, Ktor, JSON, Room
- Coroutines, Flow, LiveData, RxJava2
- Firebase
- Koin, Hilt, Dagger
- Jetpack navigation, Raamcosta
- Coil
- JUnit, mockk, Espresso, unit-tests, ui-tests
- MVI, MVVM
- ExoPlayer
- Clean architecture, SOLID, OOP
- Git

CONTACT ME

✉ w.borennikov@gmail.com

🔗 [LinkedIn](#)

◆ [Github\(AlenniBoris\)](#)

◆ [Telegram](#)

📍 Minsk, Belarus

LANGUAGE

🇬🇧 English(B2)

🇷🇺 Russian(Native speaker)

➤ WORKING EXPERIENCE

MODSEN (NOVEMBER 2024-....)

MOBILE ANDROID DEVELOPER

- Development and support of projects in spheres: banking, healthcare, management(Kotlin, Compose, XML, Flow, Coroutines, KMP)
- Created training programs for interns
- Participation in code review

➤ FREELANCE

- **FastBanking**

Banking application. Make transactions and use our products(cards, credits, deposits)

Languages: Kotlin

Features: Jetpack Compose, Firebase, Koin, Raamcosta, Retrofit, Coil, GSON, JUnit, Mockito, Google Maps, Coroutines, Flow, MVI, Clean Architecture

- **NBA_APP**

Sport observing app. Observe games, teams, players

Languages: Kotlin

Features: Jetpack Compose, Coroutines, Flow, Raamcosta, Koin, Firebase, Coil, Retrofit, GSON, Room, JUnit, Mockito, Koin-test, Clean Architecture, MVI

- **PexelsAppXML**

App which rivals Pinterest

Languages: Kotlin

Features: XML, Fragments, Jetpack Compose, Room, Hilt, Coil, Retrofit, GSON, ViewModel, Android SDK, Kotlin Coroutines, MVVM, Clean Architecture, Mockk, JUnit tests

- **NewsApp**

Get news from every source in the world

Languages: Kotlin

Used technologies: Jetpack Compose, Room, Hilt, Coil, Retrofit, GSON, ViewModel, Mockk, JUnit tests, Kotlin Coroutines, MVVM, Clean Architecture

EDUCATION

BELARUSIAN STATE UNIVERSITY (2021-2025)

Faculty of Applied Mathematics and Computer Science, Computer Science

SOFT SKILLS

- Adaptability and sociability - I easily explain complex things in simple words
- Punctuality - I value my own and other people's time
- Learnability - it's always a pleasure for me to learn something new. I always try to keep my own knowledge relevant
- I easily work with different teams, different people.
- I know how to describe and explain difficult topics with simple words.