

GAZIEV DMITRIY

Position Android Dev - Full time - Remote/Office

Personal info

- **City:** Saint Petersburg
- **Tel:** +7 (922) 262 - 27 - 52
- **Telegram:** @gazievDima
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- **Github:** github.com/gazievDima

Skills

- **English:** A2 (reading tech docs)
- **Russian:** native speaker
- **OS:** Linux /Windows
- **Languages:** Java /Kotlin
- **Based:** OOP, Algorithms and Data Structures
- **Principles:** SOLID, KISS, DRY
- **VCS:** Github /Gitlab
- **Architecture:** MVVM + Single Activity
- **DI:** Dagger2
- **Multithreading /Flow:** RxJava2 /Coroutines
- **Network:** Retrofit, OkHttp
- **Local Store:** Sqlite /Shared Preferences
- **ORM:** Room
- **Navigation:** Navigation component
- **Pictures:** Picasso, Glide
- **Unit tests:** Junit4 + Moc

Education

- **Economic:** from International University of Economics of the Republic of Kazakhstan (KRMU)
- **Java:** from GeekBrains
- **Algorithms and Data Structures:** from GeekBrains
- **Android:** from Android Academy
- **Android:** from Google

Experience

Atlas Company July 2021 - Until now

- **Position:** Android Developer
- **Language:** Java /Kotlin
- **Architecture:** MVVM + Single Activity
- **Stack:** Dagger2, Coroutines /RxJava2, Retrofit /OkHttp + Rest API, Room /Shared Preferences, Navigation Component
- **Other information:** Writing code on Kotlin, refactoring Java code. Support for modules and adding new functions to applications.

Freelance May 2021 - June 2021

- **Position:** Android Developer
- **Language:** Java
- **Architecture:** MVVM + Single Activity
- **Stack:** Java, Algorithms and Data Structures, XML layouts
- **Other information:** Solving laboratory tasks for students, creating UI layout for Android.

Pet project

- **URL:** <https://github.com/gazievDima/PokemonsApi>
- **Name:** Pokemonchiki. **Language:** Kotlin. **Architecture:** MVVM + Single Activity
- **Stack:** Dagger2, Room, Paging, Glide, Shimmer, Retrofit, Coroutines, Coordinator, ViewPager, Navigation Component
- **Other information:** I wrote a small application to demonstrate my skills as I write code.