



Dana Kononova

ANDROID DEVELOPER

ABOUT ME

From school, I was keen on informatics and IT because it is a very progressive and inspiring sphere with a lot of opportunities to create something new and personal. I was always interested in mobile phone apps and wondered how to make my own and understand how it works. I took part in different competitions at school in physics, math, and informatics, and now I'm studying in the 2nd year at BSUIR. However, in university, we haven't started learning about mobile development, so I decided to complete Android Developer courses.

Besides developing apps and studying, I'm interested in doing sports for my health and back, reading books for pleasure, and drawing nature or portraits. Last but not least, I'm very sociable, outgoing, and enjoy spending time with my friends.

EXPERIENCE

ANDROID DEVELOPER (GRADUATE)

TeachMeSkills

november 2022 - april 2023

Skills:

- Android SDK
- Kotlin/Java
- Principles of multithreaded programming(Kotlin Coroutines, RxJava, Flow)
- Knowledge of dependency injection (Dagger2/Hilt)
- Knowledge of architectures patterns (MVVM/MVP, Clean Architecture)
- Project multimodularity
- Working with Network (Retrofit, Glide, Moshi/JSON), Databases (Room), Shared Preferences
- Working with Navigation Component, Fragments, Fragment Manager
- Knowledge of Activity, Service, Broadcast Receiver, Content Provider

Results:

My project is food helper app, wich helps you to find different dishes, get their recipes, count nutrition, get meal plan for week with chosen parametrs and so on..

You can see project at the following link:

<https://github.com/DanaKononova/FoodHelper>

CONTACTS



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[LinkedIn](#)



[GitHub](#)

SKILLS

- Android SDK
- Java
- Kotlin
- Git
- XML
- Dagger 2/Hilt
- Retrofit
- Room
- PHP
- HTML&CSS
- MVP/MVVM
- JSON
- RxJava
- Flow
- Kotlin Coroutines
- OOP
- Clean Architecture
- MultiModularity
- C++/C
- Delphi

EDUCATION

TEACHMESKILLS

Android developer course
november 2023 - april 2023

BSUIR (university)

Computer systems and networks faculty
Information technology software specialty
engineer-programmer
2021-2025

LANGUAGE

- English B1
- Russian native
- Belarussian native