Vladimir Kondenko

Android Developer

kondenko.github.io

github.com/Kondenko

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Work Experience

Overhear LLC • Remote contract work • Sep 2019 – present

· Implemented a pixel-perfect redesign of the search screen of the app

· Fixed over 10 issues related to user interface

ContentOffice • Remote work • Sep 2018 – Feb 2019

· Launched the first closed beta version of the ContentOffice Android app

· Adopted Clean Architecture and SOLID principles to improve maintainability

· Delivered new features (such as bulk post scheduling and folders for post caption templates)

· Improved the quality of the app by fixing issues reported by users and QA specialists

· Created scripts for assuring localization consistency in our iOS and Android apps

FG Inc. • Remote freelance work • Nov 2017 – May 2018

· Successfully delivered a video collage app for kindergarten teachers

· Achieved high modularity of all parts of the app (camera, collage creation engine, core UI)

· Satisfied the requirement to use clean Java and as little third-party dependencies as possible

Skills

Languages: Java, Kotlin

Reactive Programming: RxJava, RxBinding, RxLifecycle, custom RxJava operators

Transferring and storing data: Retrofit, Firebase, Room, Realm

Dependency Injection: Dagger 2, Koin

Testing: JUnit, Mockito, Robolectric, MockWebServer, Espresso, reactive code testing

Other: Picasso, Glide, EventBus, custom views, ffmpeg, multi-module projects, various REST APIs, git

Familiar with: Kotlin Coroutines, Kotlin Flow, Python, TypeScript, Vue.js

Education

Taganrog Aviation College • Sep 2013 – Jun 2017

Specialist's Degree in Software Development (first-class honours)

Android Development Bootcamp • Moscow, Yandex HQ • Jun 2017 – Sep 2017

· Delivered a weather app and a language-learning app for kids

· Architected and developed the core module of the language-learning app

· Joined the modules of all 4 developers on the team into a fully working app

· Collaborated with our designer to achieve clean and responsive UI

Online courses • Feb 2019 – Sep 2019

· Algorithms and Data Structures (by Princeton University)

· Introduction to Machine Learning (by National Research University Higher School of Economics & Yandex School of Data Analysis)

· Neural Networks (by Bioinformatics Institute)