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**Objective**

Work as an **Android Developer** in an organization where I can use my existing skills and develop new skills to contribute in the accomplishment of organizational goals.

**Skills**

Programming languages: Java, Kotlin (basics)

IDEs: IntelliJ IDEA , Android Studio

Database Technologies: SQLite, Room

OS: Windows, Android

Tools: GIT, TrackStudio, Stetho, RxJava2, DataBinding, Dagger2, Retrofit, Picasso, Facebook SDK, Yandex MapKit

Web Technologies: HTML, CSS, SASS  
Design tools: Photoshop

English Proficiency: Elementary (I have lessons with the teacher for achievement of an intermediate level)

**Education**

**June 2018 – present time** – **Educational Center of HTP**

Course: Android developer

Description: Development of Android applications including: Activity, BroadcastReceiver, Services, Resources – drawable, animation, theme, style, main view, list UI - Adapter, RecyclerView, Fragments, Support Library, Room Data Base, RxJava2, MVVM, Clean Architecture, Dagger2, REST API, Retrofit, DataBinding.

**December 2016 – April 2017** – **Online course at Geekbrains.ru**

Course: Java. «Quick start. The basics of the Java language for example, the development of a small game».

Course: Java. Advanced.

**2010 – 2015 – Pridnestrovian State University. TG Shevchenko**

Specialization: Engineer (with honours)

**2003 – 2007– Tiraspol College of Informatics and Law**

Specialization: Computer complexes and networks

**Work experience**

**December 2018 – present time** – **IT-AROBOT**

**Project role:** Android Developer

**Used tools:** App has been developed using following stack of technologies: RxJava2, Data Binding, Dagger 2, REST API, Retrofit, Lifecycle, Picasso, Support Library, Yandex MapKit, Facebook SDK, Google Play Services Auth. Application code has been created with MVVM architectural design pattern.

**June 2018 – December 2018** – **Educational Center of HTP**

**Project role:** Android Developer

**Project description:** Crypto monitoring – monitoring your balance by crypto currencies. Tracking changes in the crypto market and receiving notifications of a change in the price of the coins you are interested in.

**Used tools:** App has been developed using following stack of technologies: RxJava, Data Binding, Dagger 2, REST API, Retrofit, Lifecycle, Picasso, Support Library, Room database. Application code has been created with MVVM architectural design pattern. In present time I’m working on improvement and adding new features to my project.

**Link:** <https://github.com/EvgenBES/cryptoMotinoring>

**August 2018 – December 2018 – Freelance**

**Project role:** Android Developer

***Main responsibilities:***

* Work with the customer
* Project implementation
* Creating a local database
* Development of primary design

***Achievements:***

* Applying my skills
* Ability to solve tasks independently

**March 2016 – June 2018 – Falcon Club Separate Division of Falcon Investment Company Limited Liability Society**

**Project role:** Security of the Security department

***Main responsibilities:***

* Interaction with clients
* Making responsible decisions
* Technical check
* Coordination of clients and employees
* Verification of documents and reports

***Achievements:***

* Mindfulness
* A responsibility
* Communication skills

**Additional Information**

**Portfolio:** https://goo.gl/r5SXKH

**Professional interests:** special literature (Schildt, Eckel), motivational books, sites: habr.com, developer.android.com, events.google.com

**Military obligation status:** reserve

**Reason for applying for a job**

Desire to grow in your company apply my skills in practice and also develop and improve my abilities.

**References**

* Recommendation from my coach - Timofey Kovalenko, skype: timothy.kovalenko, phone: +375297071378.
* Letter of recommendation from Educational Center of High-Tech Park (IT-Academy).