

## Summary:

Android developer with portfolio of open-source applications published on Google Play and interested in the field of Machine Learning. Also have extensive experience in marketing, including successful portfolio management and new brands launches with focus on digital activities.

## Technical Skills

*Languages:* Java, Python.

*Libraries:* Dagger 2, Retrofit, RxJava.

*Databases/Other:* Realm, SQLite, Git/GitHub, Gradle.

*Exposed to:* JavaScript, PHP, CSS3.

## Project Experience

- |  |                         |
|--|-------------------------|
| <b>BBC News Reader</b> – <a href="#">GitHub Page</a> – <a href="#">Google Play</a>   | August 2016             |
| <ul style="list-style-type: none"><li>• RSS news reader for the BBC XML feed.</li><li>• Uses MVP Architecture, Realm database, JobScheduler, Retrofit, RxJava.</li></ul>   |                         |
| <b>Earthquake Survival</b> – <a href="#">GitHub Page</a> – <a href="#">Google Play</a>   | April 2016 - Present    |
| <ul style="list-style-type: none"><li>• Earthquake monitoring application with survival information, notifications, auto syncs.</li><li>• Uses SyncAdapter, ContentProvider, Loaders, Maps, Locations, Geofences, Notifications.</li></ul>                               |                         |
| <b>Flashlight with Morse</b> – <a href="#">GitHub Page</a> – <a href="#">Google Play</a>   | January 2016            |
| <ul style="list-style-type: none"><li>• Flashlight application with simple design, fast speed, Morse code and Emergency Signal.</li><li>• Works as Service with all the tasks on background thread (Service, Camera2 API).</li></ul>                                     |                         |
| <b>Popular Movies</b> – <a href="#">GitHub Page</a> – <a href="#">Google Play</a>  | December 2015 - Present |
| <ul style="list-style-type: none"><li>• Fast and efficient client to The Movie Database with Search and Favorites functionality and tablet design.</li><li>• Uses RecyclerView, AsyncTasks, Fragments, Content Provider, Database, CursorAdapter, YouTube API.</li></ul> |                         |
| <b>Connect Four Game</b> – <a href="#">GitHub Page</a> – <a href="#">Google Play</a>   | November 2015           |
| <ul style="list-style-type: none"><li>• Hard solved Android game with different AI's, two-player mode.</li><li>• Real-Time Multiplayer, Achievements through Google Play Services.</li></ul>   |                         |

## Work Experience

- |  |   |
|--|---|
| <b>Freelance</b> – Android Developer   | Los Angeles, USA   August 2014 – Present    |
| <ul style="list-style-type: none"><li>• Developing Android applications for clients according to their requirements.</li><li>• Working under NDA on one big health-related project and as a tester for an Android MOOC platform.</li><li>• Contributing to several open-source projects on GitHub.</li></ul> |   |
| <b>Yalantis</b> – Android Intern – <a href="#">GitHub Page</a>   | Dnipro, Ukraine   February 2016 – June 2016 |
| <ul style="list-style-type: none"><li>• Created three Android applications with an increasing level of complexity.</li><li>• Used technologies: MVP Architecture, RxJava, Retrofit, Facebook API, Dagger 2, etc.</li></ul>   |   |
| <b>DANONE Nutricia</b> – Marketing, Strategy and Insights Manager  | Kyiv, Ukraine   April 2013 – August 2014    |
| <ul style="list-style-type: none"><li>• Managed portfolio of 3 brands, achieved 2<sup>nd</sup> position in the Value Market Share (+700bps Year on Year).</li><li>• Launched portfolio extension (new 9 SKU's +33%), managed Social Media campaigns.</li></ul>   |   |
| <b>Unilever</b> – Brand Manager  | Kyiv, Ukraine   July 2010 – April 2013      |
| <ul style="list-style-type: none"><li>• Achieved 1<sup>st</sup> place in Volume/Value Market Shares (+1000bps), launched new brand, 40 additional SKU's.</li><li>• Managed several cross-country projects (Russia – Ukraine – Belarus), led workshops for sales team.</li></ul>                              |   |

## Education

- |  |                |
|--|----------------|
| <b>Udacity</b> – Machine Learning Engineer Nanodegree  | exp. Sept 2016 |
| <b>Udacity</b> – Android Nanodegree – <a href="#">Verified Certificate</a>                   | April 2016     |
| <b>Taurida National University</b> , Simferopol, Ukraine – Political Science, M.A., GPA 3.57 | June 2010      |

## Certificates

- |   |                              |
|---|------------------------------|
| Coursera University of Michigan – Programming in Python (4 courses) | October 2015 – March 2016    |
| Coursera Stanford – Algorithms and Analysis (Part 1)                | October 2015 – December 2015 |
| edX MIT – 6.00.1x, 6.00.2x Computer Science and Python Programming  | August 2015 – December 2015  |
| edX Harvard CS50x – Intro to Computer Science                       | July 2015 – November 2015    |

## Honors and Activities

- |   |                              |
|---|------------------------------|
| Udacity Transcend Award – <a href="#">Link</a>  | June 2016                    |
| Choice of the year award for the best brand in the market (2011, 2012)                        | December 2011, December 2012 |
| First prize and diploma for the best paper – Moscow State University International Conference | April 2010                   |