Elad Keyshawn

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[Github](https://github.com/EladKeyshawn) | [Devpost](https://devpost.com/EladKeyshawn) | [eladk.me](http://eladk.me/)

# EDUCATION\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Ariel University *- Computer Science, B.Sc*

October 2015 - present

GPA: 89.5

EXPERIENCE\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## [Kiwix , Wikimedia Foundation](https://github.com/kiwix/kiwix) *- Android Developer*

March 2016 - present

* Writing Open Source software and spreading free knowledge to people in developing countries
* Helped transition the Android client to MVP, integrated dependency injection and use of reactive programming with RxJava.
* Maintain and write new scripts (python) for tool automation in development.

# PROJECTS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| Proncy Built a python module for writing English text in Hebrew as originally pronounced  **HackList**  Android application for listing upcoming hackathons, created as an example of Clean Architecture implementation and usage of RxJava for reactive programming. | SugarPal Built during Neura hackathon, a companion app for people with diabetes which notifies the user on relevant situations regarding the context using Neura SDK and Dario’s app data. |

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# AWARDS & EVENTS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| Hack The North - Waterloo,CA Won CockroachDB prize for developing ‘Vault’, a location based secured cloud storage solution. Kiwix Hackathon/Conference - Lyon, FR Kept working for a week in Lyon on Kiwix project. Keep It Simple - Jerusalem Won 3rd place for developing ‘Shade’. | Merck - TLV Won 1st place for ‘SpectroPhone’ which analyzes a ‘96 well plate’ picture and outputs results as a graph. Wikipedia 2016 - Jerusalem Joined Kiwix team and helped fix bugs and implement new features in the app. |

# TECHNICAL SKILLS\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Java [Android],C, Python, Javascript [Nodejs], Git, SQL