

Konrad Iturbe

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Main:

- Developed an unofficial WiFi API endpoint list for interfacing with GoPro cameras
- Developed libraries to connect with GoPro cameras via WiFi to extend their functionality and use
- Made auto executable programs for Ambarella SoC based devices in order to automate them and add features (long exposures/larger interval for timelapse...)
- Made several apps for Android OS, Android Wear, Tizen, Pebble OS.

Skills:

- Java
- JavaScript + Node
- Python
- GoLang
- Reverse engineering
- Android + Android Wear

Education:

- *Montessori Secondary School*: 2012 - present
- Currently studying Computer Science, Geography and German

Work experience:

I do not have a full-time job - I develop solutions for the following companies:

- **Robonautica // March 2016 - Present**
Developed a Python library for underwater robots to interface with the popular action camera GoPro.
- **Livestream // 2016 - Present**
Made a security analysis for their live streaming camera Mevo

Other tidbits:

- I use Arch Linux as a daily driver
- I'm a native Spanish speaker and I am fluent in English and German
- I reverse engineer stuff and find vulnerabilities in systems as a hobby
- I want to put the **smart** in **smartwatch**.
I maintain an [open source GoPro API wiki](#)