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100% Safe and Working. Get Instant Access to The hd-video-editor-adobe-premiere-cutter-compa .Posting a development update every week. I've finally found time to get some work done on Gwoot. It's not a lot of work (I'm on vacation), but it's been delayed by playing some stupid card games on iOS and the necessary side-projects that must be done in order to continue developing. The first issue is a bug with the iOS app, which keeps crashing for some reason on launch (which makes sense, as the Android version is not yet fully complete). But I've already fixed this one and the app will be up for version 1.1 within the next few days. Now, the secret project I have been building. It started as a joke, but has turned into more than a joke. I've decided to explain it here, and after the video I will post the source code. The main purpose of the project is to detect a large crowd of people and track their faces, sometimes down to the individual. The idea is to then display their names on a big board, for people to "spy on". It does so by detecting people via their phones, which have the WiFi connection on constantly. So far, it seems very promising. It works like this: Connect to WiFi network Detect all connected devices RSSI (signal strength) based detection Get/track: Device by IP address Get/track location Device size Device form factor Device type (smartphone/tablet/laptop/watch/etc) Screen type (mobile/tablet/desktop) Gender Eye colour Eye prominence Eyebrows Hair colour/style Hair prominence Object of interest Face (change colour depending on mood) Waveform data Read an MP3 file to keep the device alive and running Don't kill the app if the IP address changes Don't kill the app if the device changes While the above only works for WiFi networks, I can also get the data from the cellular network. When getting the device info (as above) I get the signal strength of the WiFi network. The higher the signal 3e33713323

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