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Homework 7

Keys Tracker

For my final project, I want to build a device that could easily attach it to my key. What it does, is that on my phone app I would send a request to the server and the device will receive the message and it will make a noise. And when I click the button on the device it will send a request to the server and the phone will receive the message and it will vibrate. All the devices will be connected through a local WIFI. I think for me to complete this project, I would need:

* ESP controller
* 1 Button
* 1 Piezo buzzer or a speaker
* Raspberry PI
* Phone
* Arduino and NativeScript

