**Installing the Alexa listening software on Raspberry Pi**

1. Download this github project as zip file with following command "wget <https://github.com/nassiramalik/IOT-Pi3-Alexa-Automation/archive/master.zip>"
2. Unzip downloaded zip file with "unzip master.zip" command and type "cd IOT-Pi3-Alexa-Automation-master" command after unzip completes
3. Enter "sudo python3 RPi\_name\_port\_gpio.py" command to run Pi IOT program
4. Give voice command to Alex to discover devices "Alexa discover devices" it will search your network and discover your Raspberry Pi 3 as an IOT device.
5. Give a voice command to Alexa "Turn on the office" you should hear a relay clicking sound and led turn on
6. Give a voice command to Alexa "Turn off the office" you should hear a relay clicking sound and led should turn off