sudo apt-get update

sudo apt-get upgrade

sudo apt-get install git-core

git clone https://github.com/WiringPi/WiringPi.git

cd WiringPi

./build

//Python Sensor DHT11

git clone <https://github.com/adafruit/Adafruit_Python_DHT.git>

cd Adafruit\_Python\_DHT

sudo apt-get install build-essential python-dev

pip install RPi.GPIO

sudo raspi-config

reboot

sudo apt-get install minicom

Configurar minicom en puerto ttyUSB0

minicom -s

https://circuitdigest.com/microcontroller-projects/how-to-tether-internet-on-raspberry-pi-using-sim800l-gsm-module

sudo apt-get install gpsd gpsd-clients

| 1 | sudo apt install wine32 wine64 wine-stable  apt-get install ppp screen elinks |
| --- | --- |