**Led**

import RPi.GPIO as GPIO # Import Raspberry Pi GPIO library

from time import sleep # Import the sleep function from the time module

GPIO.setwarnings(False) # Ignore warning for now GPIO.setmode(GPIO.BOARD) # Use physical pin numbering

GPIO.setup(8, GPIO.OUT)

while True: #Run forever

GPIO.output(8, GPIO.HIGH) # Turn on

sleep(1) # Sleep for 1 second

GPIO.output(8, GPIO.LOW) # Turn off

sleep(1) # Sleep for 1 second

**dht11**

import Adafruit\_DHT

DHT11=Adafruit\_DHT.DHT11

while True:

try:

temp, humid=Adafruit\_DHT.read\_retry (DHT11, 4)

print("TEMP ={0:0.1f}°C HUMIDITY ={1:0.1f}%” . format(temp, humid))

except KeyboardInterrupt:

break