





Modify AdafruitDHT.py

* If yo grab a sensor reading. Use the read_retry method which will retry up

* If to 15 times to get a sensor reading (waiting 2 seconds between each retry).

* humidity, temperature = Adafruit_DHT.read_retry(sensor, pin)

* If Un-comment the line below to convert the temperature to Fahrenheit.

* If temperature = temperature * 9/5.0+ 32

* Note that sometimes you word get a reading and

* If the results will be null (because Linux cant)

* If guarantee the timing of calls to read the sensor).

* If thumidity is not None and temperature is not None:

* print(Temp=(0.0.1f)* Humidity = (1.0.1f)%: format(temperature, humidity))

* else:

* print(Tailed to get reading. Try againt')

* sys_exit(1)











































































