

## Assignment : 2

**Build a python code, Assume u get temperature and humidity values (generated with a random function to a variable) and write a condition to detect an alarm in case of high temperature continuously.**

```
import dht
import machine
d = dht.DHT11(machine.Pin(a))
```

```
import dht
import machine
d = dht.DHT22(machine.Pin(a))
d.measure()
d.temperature()
d.humidity()
```