Build a python code, Assume you get temperature and Humidity values(generated with random function to a variable) and write a condition to countinuously detect alarm in case of high temperature.

```
#Temperature and humidity sensing alarm import random while(True):

a=random.randint(10,100)

b=random.randint(10,100)

if(a>50 and b>100):

print("High Temperature and humidity of:",a,b,"%","Alarm is ON")

elif(a<50 and b<100):

print("High Temperature and humidity of:", a, b, "%", "Alarm is OFF")

break
```

**Sample output:** 

