## **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

## **CODE:**

```
import random
while (True):
    temp=random.randint(10,99)
    hum=random.randint(10,75)
if (temp>30 and hum>75):
    print("High Temperature and Humidity of :",temp,hum,"%", "alarm is On")
elif(temp <35 and hum <65):
    print("High Temperature and Humidity of :",temp,hum,"%", "alarm is Off)</pre>
```