**Assignment -2**

Python Programming

**Question-1:**

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

**Solution:**

**Code:**

import random,time while 1:

temp = random.randint(-20,50); humidity = temp = random.randint(0,100); if(temp>35):

print("High Temperature") if(temp<35): print("Normal Temperature")

time.sleep(1)

**Output:**

