Assignment- 2

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Smart waste management for metropolitan cities

Program:

import random

import time

while(True):

tem=random.randint(10,100)

hum=random.randint(10,100)

time.sleep(1)

if(tem>=80 and hum<=90):

print("High temperature values of temperature and humidity is:",tem,hum)

print("Alarm ON,detected")

elif(tem<80 and hum>90):

print("low temparature values of temperature and humidity is:",tem,hum)

print("Alarm OFF,not detected")

