**IOT ASSIGNMENT 2**

**TOPIC: Smart Waste Management System for Metropolitan Cities**

***NAME:***

**S.Nandhini devi 19EC065**

**S.Sangeetha 19EC086**

**P.Sankareswari 19EC087**

**P.Swetha 19EC108**

**M.Yasotha 19EC117**

***CODE:***

***import random while(True):***

***a=random.randint(10,100) b=random.randint(10,100)***

***if(a>35 and b>65): print("HIGH TEMPERATURE AND HUMIDITY OF:",a,b,"%","ALARM IS ON") continue***

***elif(a<35 and b<65):***

***print("NORMAL TEMPERATURE AND HUMIDITY OF:",a,b,"%","ALARM IS OFF") break***

OUTPUT :-

