ASSIGNMENT 2

Date	24 September 2022	
Team ID	PNT2022TMID44170	
Name	FATHIMA SULTHANA S	
Project Name	Project – Smart Farmer-IoT Enabled Smart Farming Application	
Maximum Marks	2 Marks	

PROGRAM

```
import random
```

while(True):

a=random.randint(10,100)

b=random.randint(10,100)

if(a>35 and b>60):

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

elif(a<35 and b<60):

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

break

```
Assonment 259 - CZUMNYOWI ZUNGUNYEZUSKUMANTIZOWASSONMENT 259 (J.1022)
                                                                                                   📑 IOUL SWAIT JUIUZ
THE LOSS FORMER HUN OPTIONS WINDOW THEIR
                                                                                                    the Last Shell Debug Octions window Helb-
                                                                                                       Fythom 3.10.2 (tags/e3.10.2.a59ebcc. dam 17 2022, 14.12.15) (MSC e.1929 64 bit (AMD64))
angeret sandon
who by (Town) .
                                                                                                       Type "beig", "empyright", "empdite" or "license()" for more information.
   -a=condoc-condini (19,199).
   harandon randing (10, 100).
                                                                                                       ----- RESTART: 0:/Users/cavil/Unaurive/Pocuments/DV/Assidnment 2.TV ------
   ir (a) US and DS-001:
       print("High Temperature and Humidity of: ". m. b. "C", "Alarm is ON")
                                                                                                       High Temperature and Humidity of: 49 99 C Alarm is ON
                                                                                                       Migh Temperature and Konsdrig of, 48 84 % Alancia ON
       print("Migh Temperature and Socidity of ",a,b,"%", "Alarm is Off")
                                                                                                       Bigh Temperature and Empidity of 98,100 % Alarm is 68
                                                                                                       odgly respectively and conditing of: 06.02.3 where in our
                                                                                                       luigh resperature and numidity of: 15 51 % whore is our
```