ASSIGNMENT 2 PYTHON PROGRAM

CODE:

```
import random
a=int(input("enter the starting value: "))
b=int(input("Enter the stop value: "))
i=1
while True:
  temp=random.randint(a,b)
  hum=random.randint(a,b)
  if temp>75 and hum>25:
    print("WARNING!!!")
  else:
    print("Normal")
🝌 temp.py - C:/Users/SONIYA/AppData/Local/Programs/Python/Python310/programs/temp.py (3.10.1)
File Edit Format Run Options Window Help
import random
a=int(input("enter the starting value: "))
b=int(input("Enter the stop value: "))
i=1
while True:
     temp=random.randint(a,b)
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     if temp>75 and hum>25:
         print ("WARNING!!!")
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```

```
IDLE Shell 3.10.1
File Edit Shell Debug Options Window Help
    Python 3.10.1 (tags/v3.10.1:2cd268a, Dec 6 2021, 19:10:37) [MSC v.1929 64 bit (AMD64)]
    Type "help", "copyright", "credits" or "license()" for more information.
>>>
    = RESTART: C:/Users/SONIYA/AppData/Local/Programs/Python/Python310/programs/temp.py
    enter the starting value: 10
    Enter the stop value: 100
    Normal
    Normal
    Normal
    WARNING!!!
    Normal
    Normal
    Normal
    Normal
    Normal
    Normal
    WARNING!!!
    Normal
    WARNING!!!
    Normal
    Normal
    Normal
    Normal
    WARNING!!!
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    WARNING!!!
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    Normal
    WARNING!!!
    WARNING!!!
    WARNING!!!
    Normal
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    WARNING!!!
    Normal
    WARNING!!!
    Normal
    Normal
```