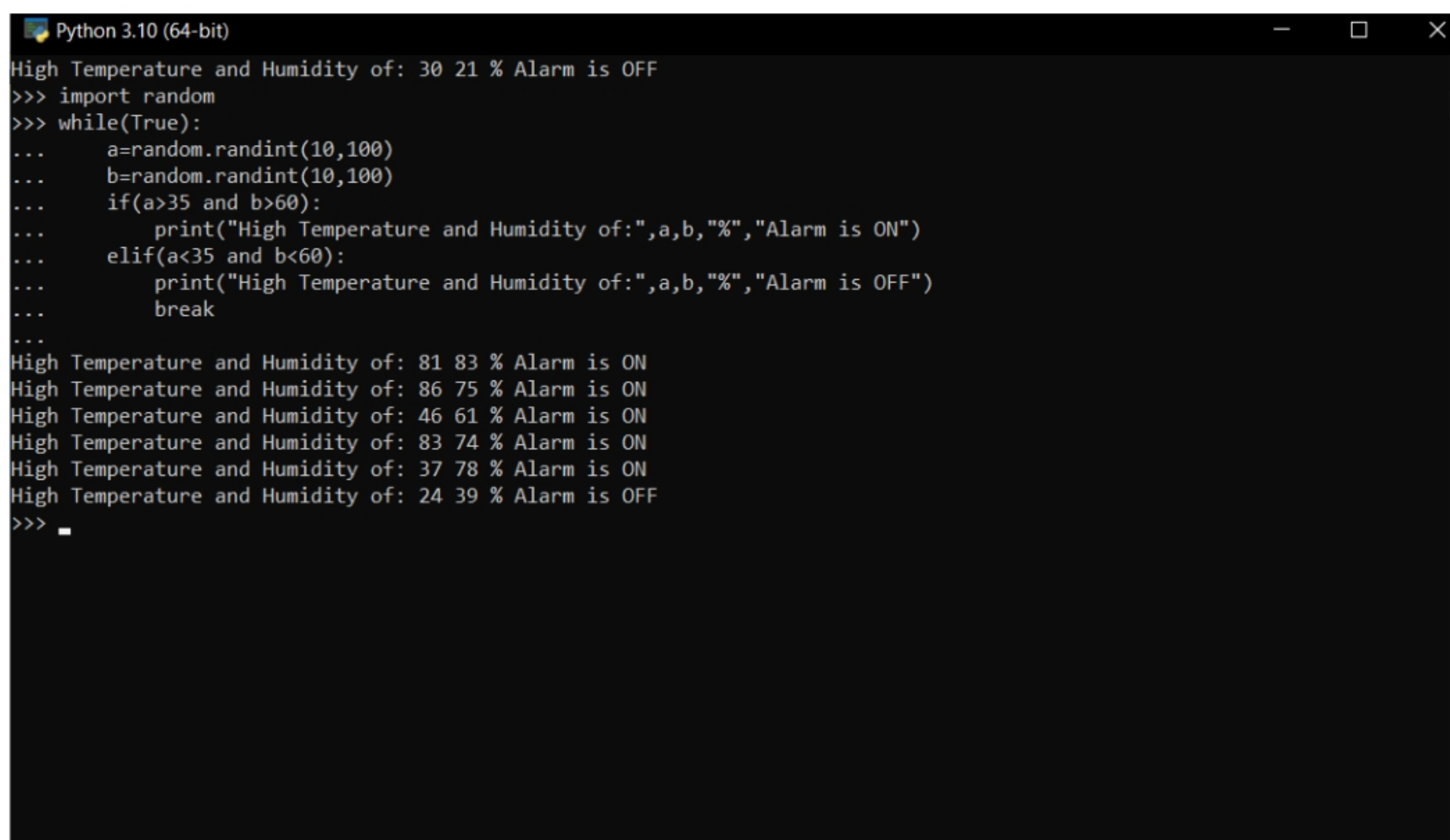# ASSIGNMENT-2

NAME: *Devi k*

TEAM ID: PNT2022TMID41836
ROLL NO: 622419104010

PROGRAM:

```python
import
randomwhile
(True):
   a=random.randint(10,1
   00)b=random.randint(
   10,100)if(a>35
   andb>60):
      print("High Temperature and Humidity of:",a,b,"%","Alarm
is ON")elif(a<35 andb<60):
      print("High Temperature and Humidity of:",a,b,"%","Alarm
is OFF")break
```

SCREENSHOTOUTPUT