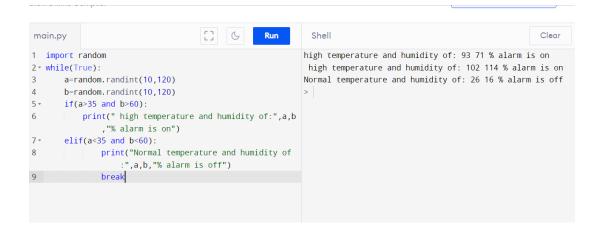
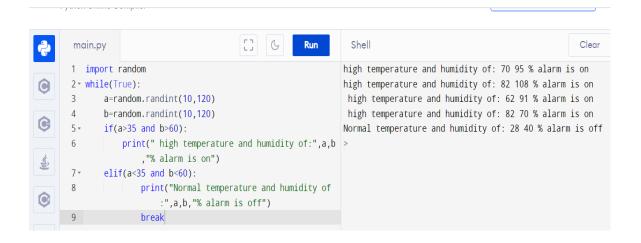
ASSIGNMENT 2

Build a python code, assume that temperature and humidity values generated with random function to a variable and write a condition to continuously detect alarm in case of high temperature.

OUTPUT:





```
Clear
       main.py
                                                       Run
                                                                  Shell
         import random
                                                                 Normal temperature and humidity of: 32 58 % alarm is off
      2 * while(True):
a=random.randint(10,120)
      4
             b=random.randint(10,120)
3
      5 +
             if(a>35 and b>60):
      6
                 print(" high temperature and humidity of:",a,b
                     ,"% alarm is on")
             elif(a<35 and b<60):
                     print("Normal temperature and humidity of
      8
:",a,b,"% alarm is off")
                     break
```