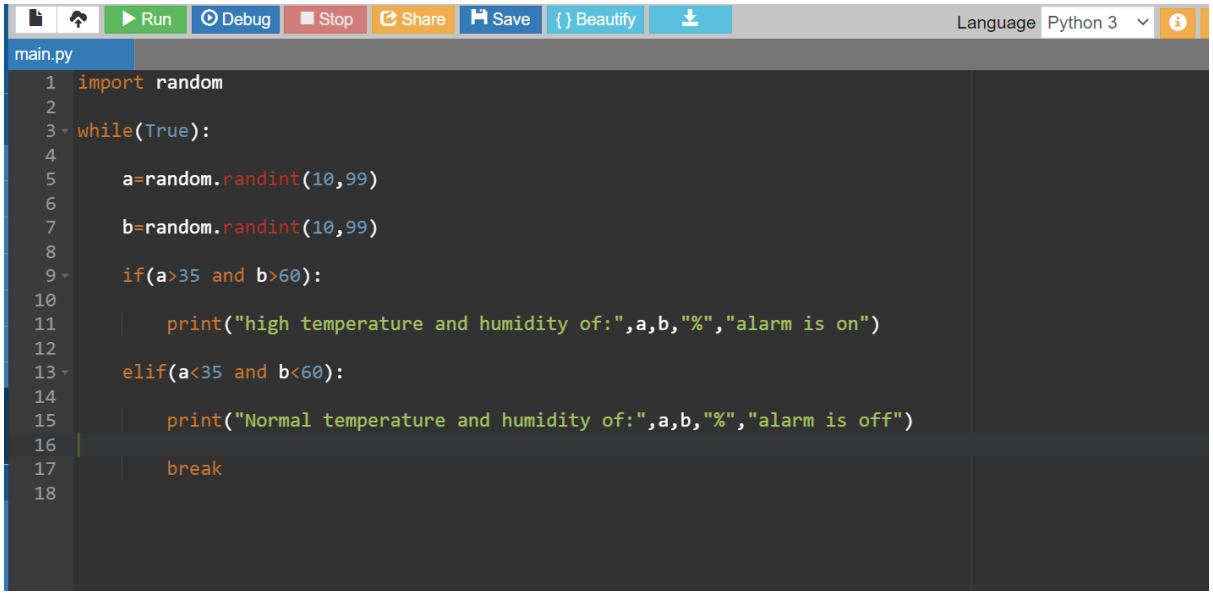
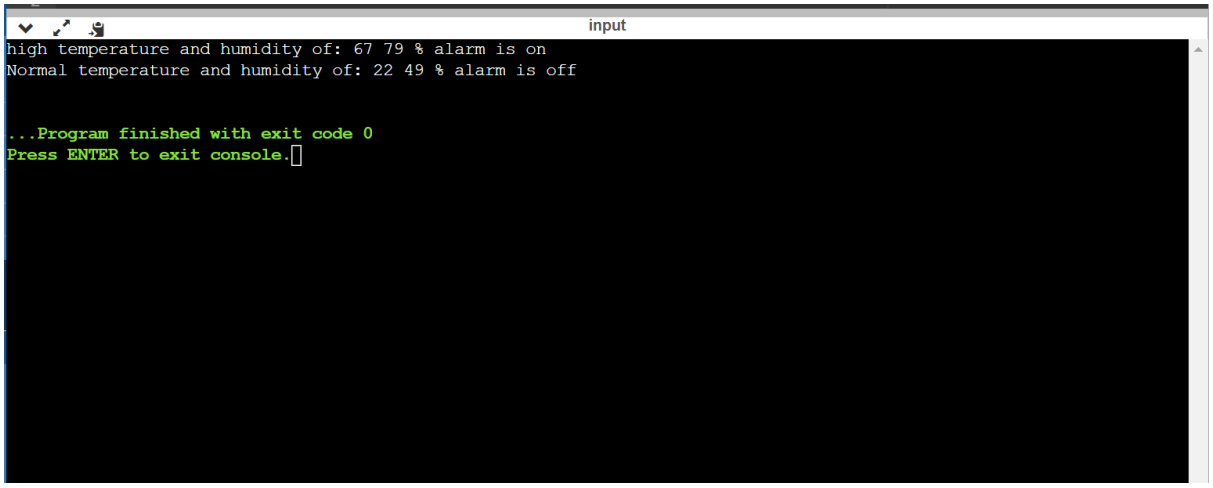
# SMART SLOUTION FOR RAILWAYS

ASSIGNMENT 2

```
import random

while(True):

   a=random.randint(10,99)

   b=random.randint(10,99)

   if(a>35 and b>60):

      print("high temperature and humidity of:",a,b,"%","alarm is on")

   elif(a<35 and b<60):

      print("Normal temperature and humidity of:",a,b,"%","alarm is off")

      break
```




input
high temperature and humidity of: 67 79 % alarm is on
Normal temperature and humidity of: 22 49 % alarm is off
...Program finished with exit code 0
Press ENTER to exit console.