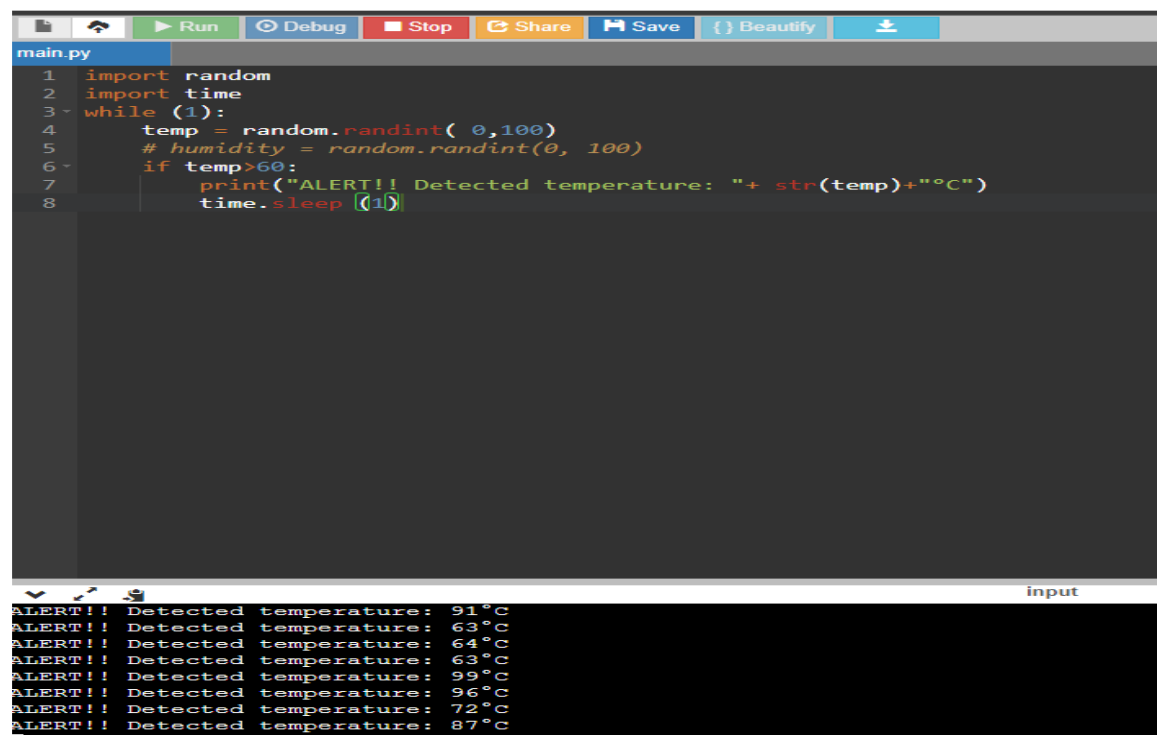# ASSIGNMENT-2

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

CODE:

```
import random
import time
while (1):
temp = random.randint( 100)
humidity = random. (0, 100)
if temp>60:
print("ALERT!! Detected temperature: "+
(temp)+"°C")
time.sleep (1)
```

Executed Code: