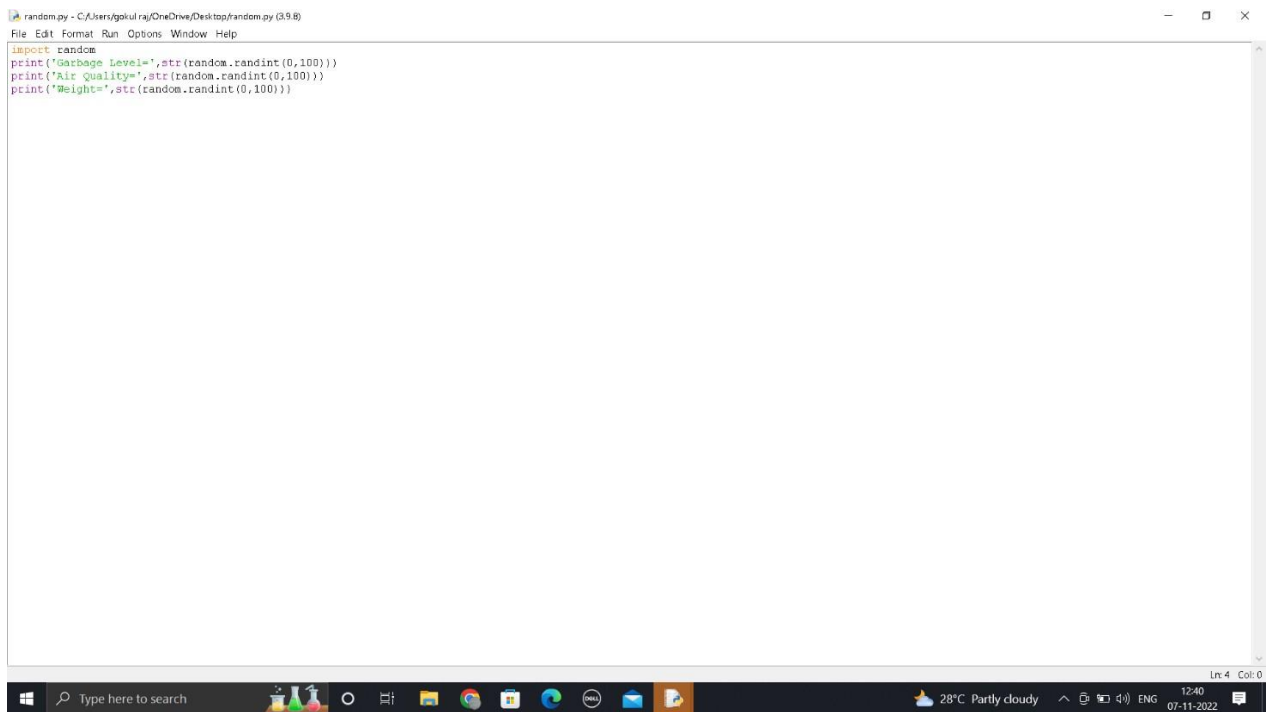


PYTHON CODE (GARBAGE LEVEL , AIR QUALITY)

Date	18 th November 2022
Team ID	PNT2022TMID19946
Project Name	Smart Waste Management Using IOT In Metropolitan Cities

PYTHON CODE

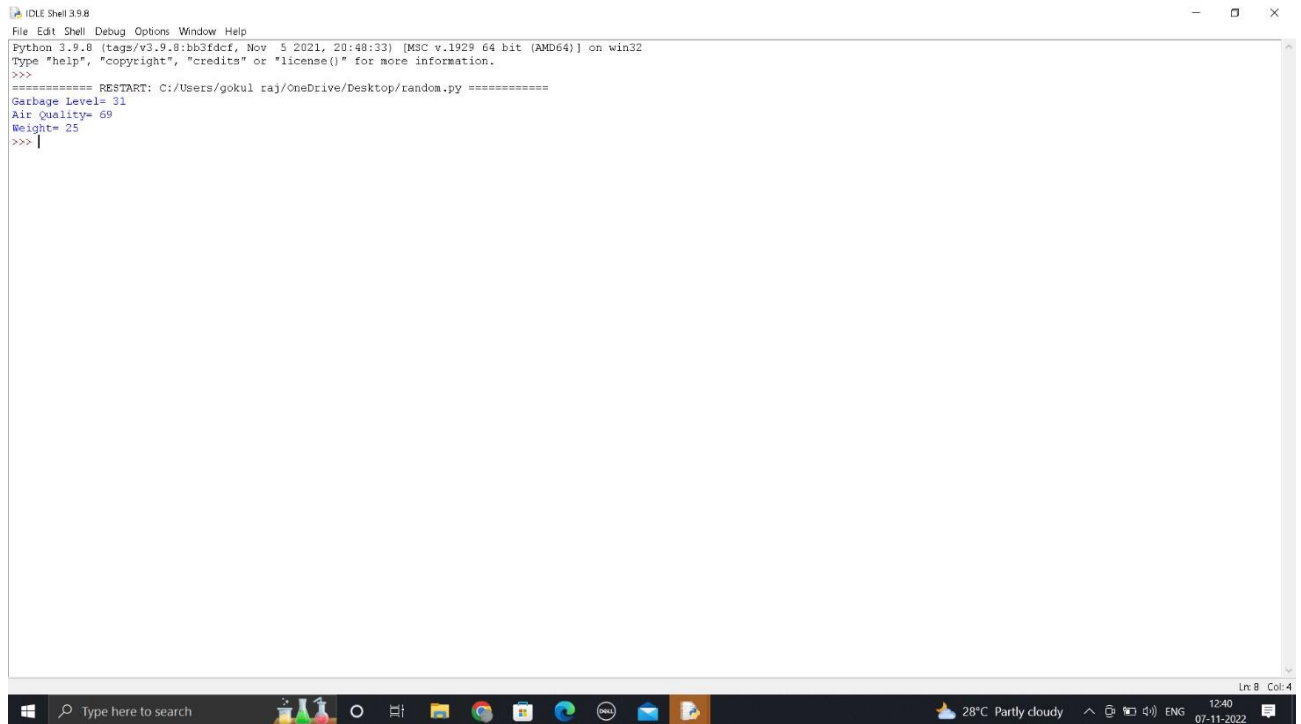
```
import random
print('Garbage Level=',str(random.randint(0,100)))
print('Air Quality=',str(random.randint(0,100)))
print('Weight=',str(random.randint(0,100)))
```

A screenshot of a Windows desktop environment. At the top, a window titled 'random.py - C:\Users\gokul raj\OneDrive\Desktop\random.py (3.9.8)' is open. The window contains a Python script with the following code:

```
import random
print('Garbage Level=',str(random.randint(0,100)))
print('Air Quality=',str(random.randint(0,100)))
print('Weight=',str(random.randint(0,100)))
```

 The Windows taskbar is visible at the bottom, showing the Start button, a search bar, and several application icons. The system tray on the right indicates the temperature is 28°C, it's partly cloudy, and the date is 07-11-2022.

OUTPUT:



```
IDLE Shell398
File Edit Shell Debug Options Window Help
Python 3.9.8 (tags/v3.9.8:bb3f4cf, Nov 5 2021, 20:48:33) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/gokul raj/OneDrive/Desktop/random.py =====
Garbage Level= 31
Air Quality= 69
Weight= 25
>>> |
```

