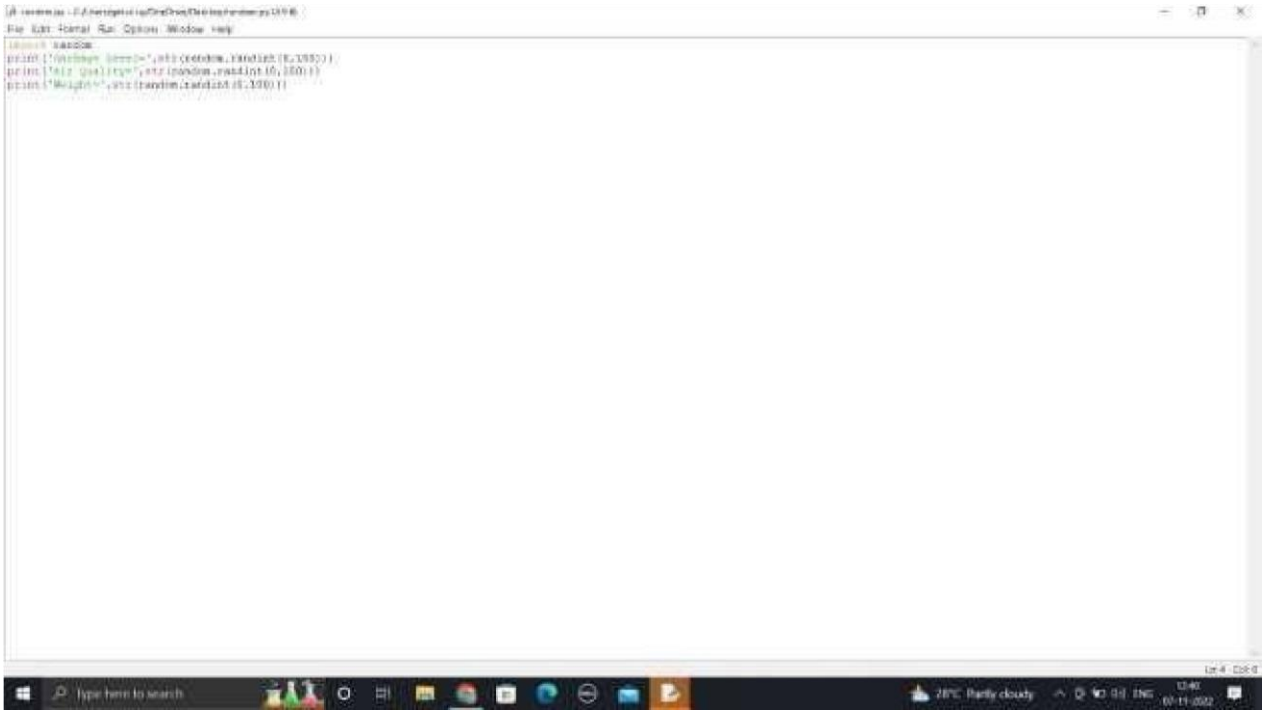
PYTHON CODE (GARBAGE LEVEL , AIR QUALITY)

Team ID	PNT2022TMID39755
Project Name	Smart Waste Management Using for Metropolitan Cities

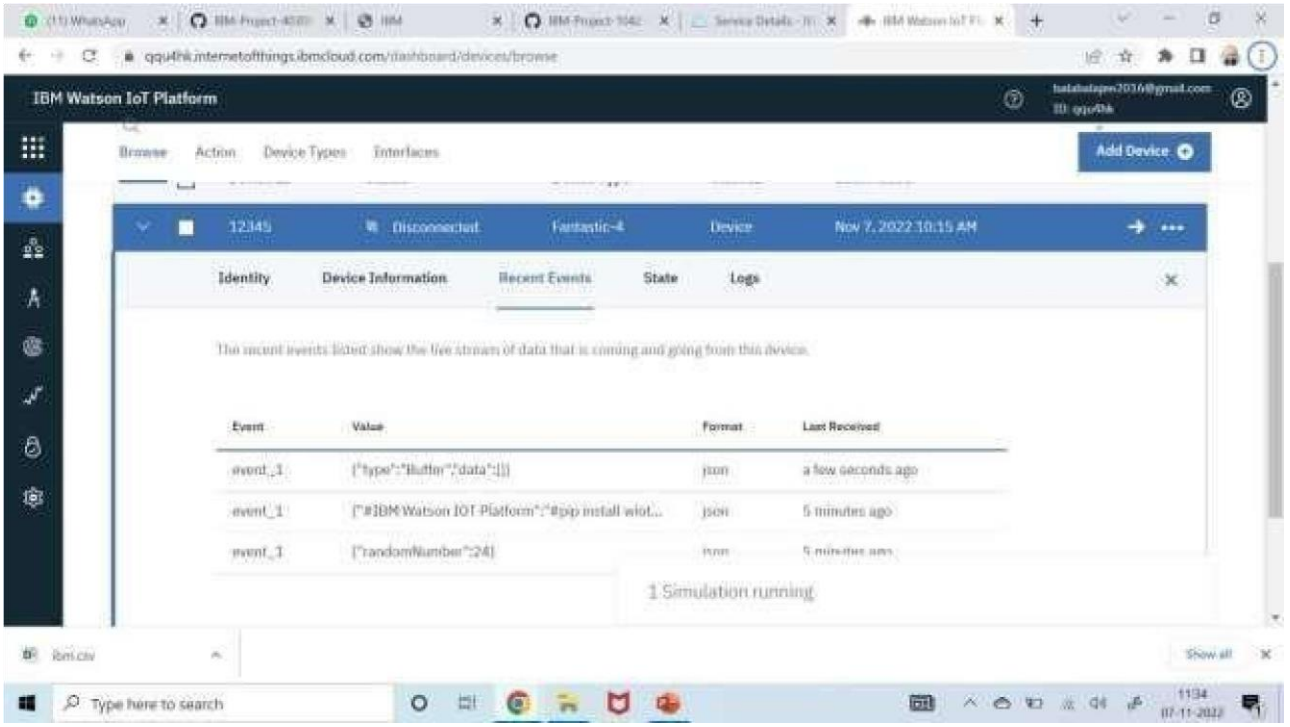
PYTHON CODE

```
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)))
```



OUTPUT:

File Edit Shell Debug Options Window Help
Type "help", "copyright", "credits" or "license()" for more information.
>>>
========== RESTART: C:/Users/yakul raj/OneDrive/Desktop/random.py ==========
Package Level: 1
Air Quality= 50
Weight= 25
>>>
Type here to search
28°C Partly cloudy


IBM Watson IoT Platform
Browse
Action
Device Types
Interfaces
Add Device
12345
Disconnected
Fantastic-4
Device
Nov 7, 2022 10:15 AM
Identity
Device Information
Recent Events
State
Logs
Event
Value
Format
Last Received
event_1
{"type":"Buffer","data":[]}
json
a few seconds ago
event_1
{"#IBM Watson IOT Platform":"#pip install wiot...
json
5 minutes ago
event_1
{"randomNumber":24}
1 Simulation running
Type here to search