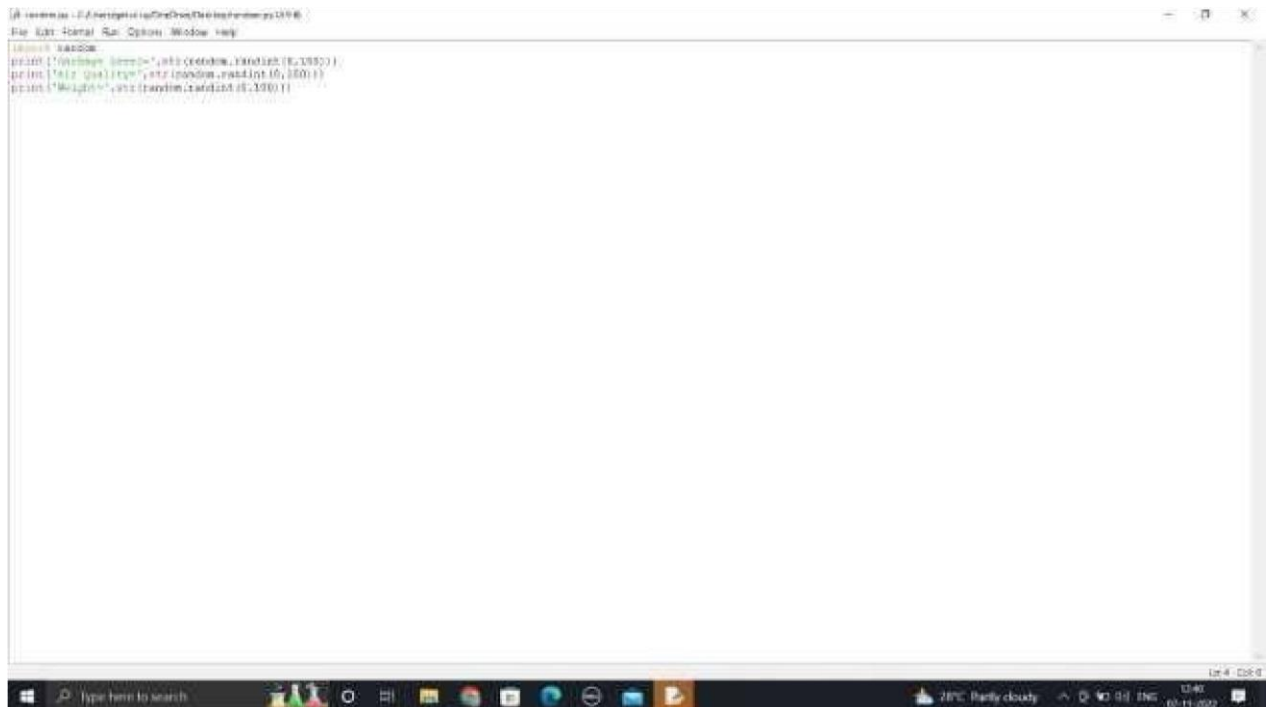


PYTHON CODE (GARBAGE LEVEL , AIR QUALITY)

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)))
```



```
Python 3.8.5 - Jupyter Notebook (ipynb) [Python 3.8.5]
File Edit Format Run Options Window Help

In [ ]: random
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:

```

Python Shell
File Edit Shell Debug Console Window Help
Python 3.7.0 (tags/v3.7.0:0b3058e, Nov 5 2019, 20:00:33) [AMD64] on win32
Type "help()", "copyright()", "credits()" or "license()" for more information.
>>>
===== RESTART: C:\Users\gokul raj\OneDrive\Desktop\tamim.py =====
Package level: 11
Air quality: 60
Weight: 23
>>>

```

...

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. The main content area shows the details for a device named 'Fantastic-4' (ID: 12345), which is currently 'Disconnected'. The 'Recent Events' tab is selected, showing a list of events received from the device. Below the events list, a status indicator shows '1 Simulation running'.

Event	Value	Format	Last Received
event_1	{"type":"buffer","data":[]}	json	a few seconds ago
event_1	["#IBM Watson IoT Platform","#pp install wiot...	json	5 minutes ago
event_1	["randomNumber":24]	json	5 minutes ago

...

