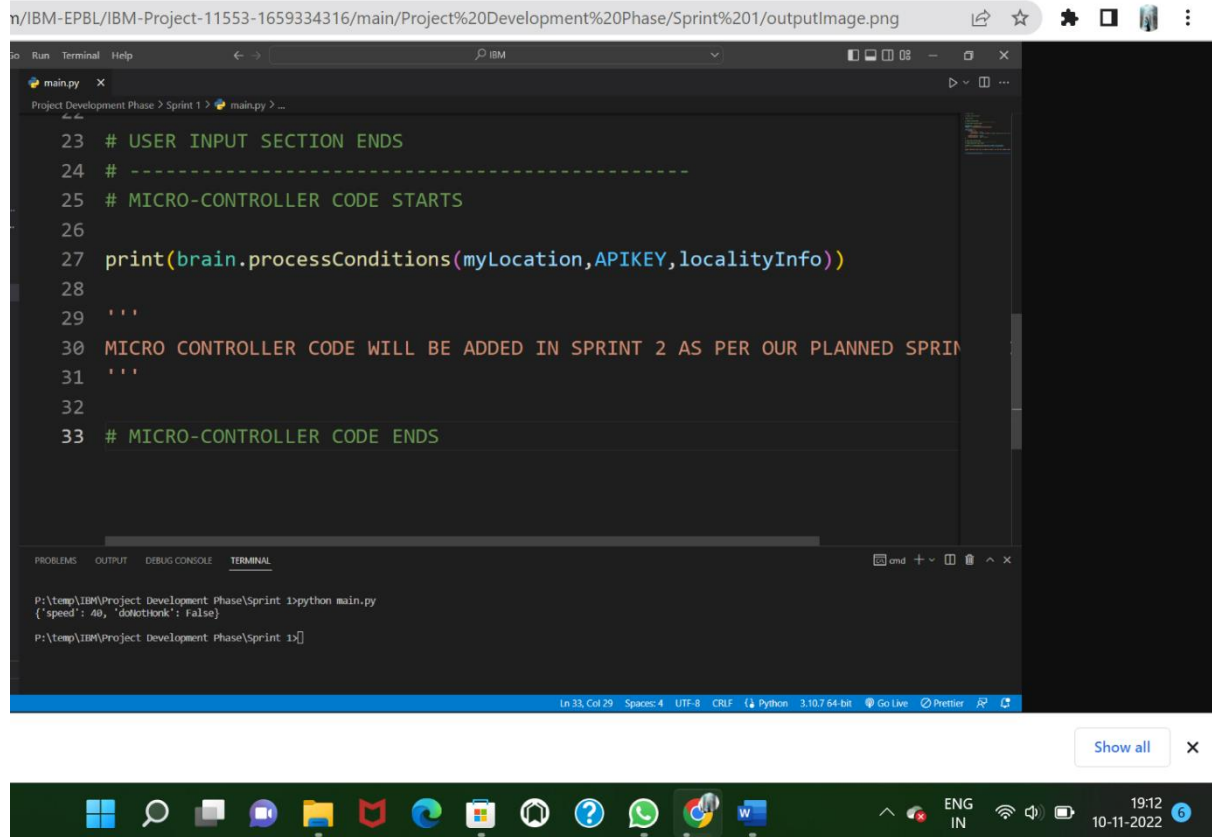


Sprint 01

Signs with Smart Connectivity for Better Road

SafetyTeam ID - PNT2022TMID17220

OUTPUT IMAGE:



The screenshot displays a code editor window with a dark theme. The editor shows a Python file named `main.py` with the following code:

```
23 # USER INPUT SECTION ENDS
24 # -----
25 # MICRO-CONTROLLER CODE STARTS
26
27 print(brain.processConditions(myLocation,APIKEY,localityInfo))
28
29 '''
30 MICRO CONTROLLER CODE WILL BE ADDED IN SPRINT 2 AS PER OUR PLANNED SPRINT
31 '''
32
33 # MICRO-CONTROLLER CODE ENDS
```

Below the code editor is a terminal window showing the output of the command `python main.py`:

```
P:\temp\IBM\Project Development Phase\Sprint 1>python main.py
{'speed': 40, 'detection': False}
P:\temp\IBM\Project Development Phase\Sprint 1>
```

The terminal window also shows the file path `P:\temp\IBM\Project Development Phase\Sprint 1>`. The status bar at the bottom of the code editor indicates the file is in line 33, column 29, using UTF-8 encoding with CR/LF line endings, and is a Python 3.10.7 64-bit file. The Windows taskbar at the bottom shows the time as 19:12 on 10-11-2022.