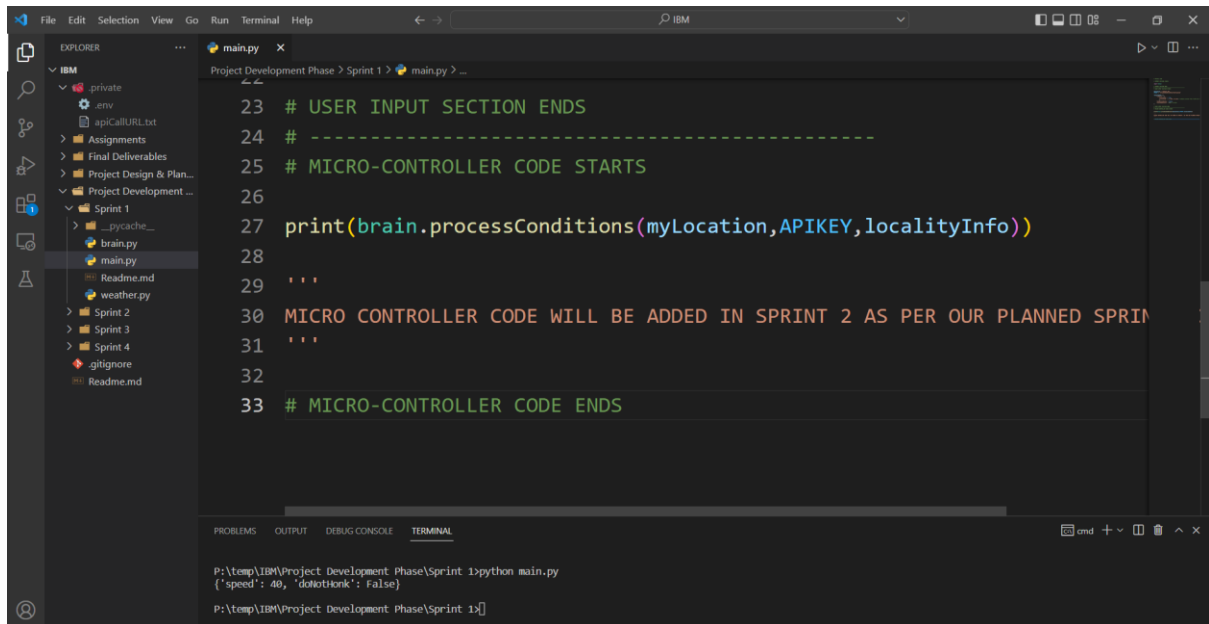


## Output :

```
# Code Output  
{'speed': 40, 'doNotHonk': False}
```

## Images :



```
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
```

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

Thank You