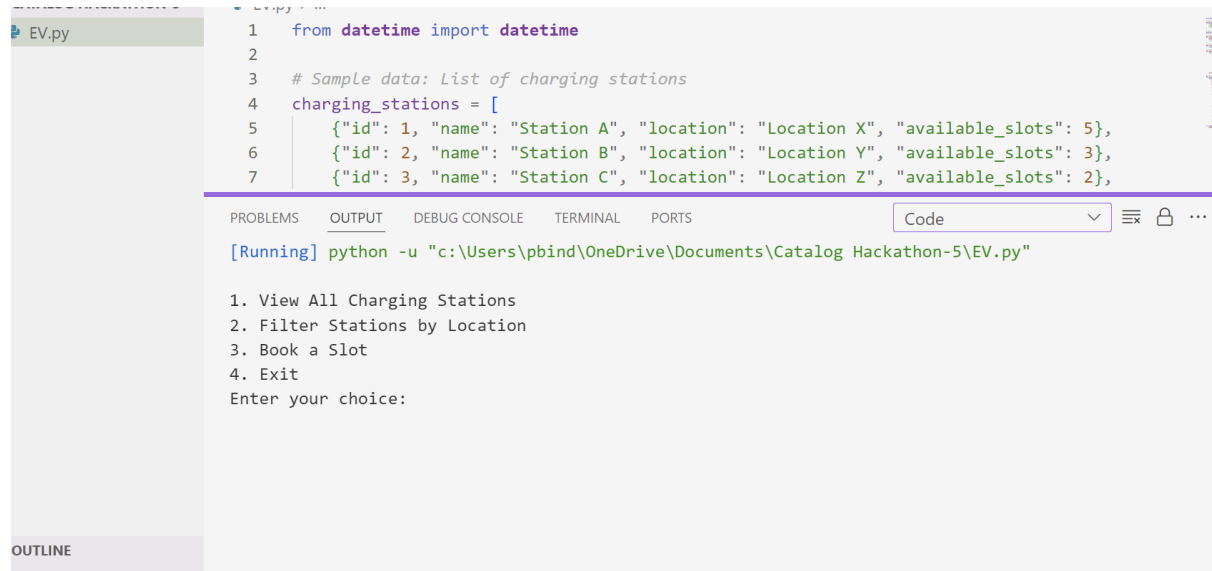


VU21CSEN0600018
CSE-IOT

CATALOG-HACKATHON

OUTPUT SCREENSHOT-



The screenshot shows a Python IDE with a file named `EV.py`. The code defines a list of charging stations and prints a menu.

```
1 from datetime import datetime
2
3 # Sample data: List of charging stations
4 charging_stations = [
5     {"id": 1, "name": "Station A", "location": "Location X", "available_slots": 5},
6     {"id": 2, "name": "Station B", "location": "Location Y", "available_slots": 3},
7     {"id": 3, "name": "Station C", "location": "Location Z", "available_slots": 2},
8 ]
```

The IDE interface includes tabs for PROBLEMS, OUTPUT, DEBUG CONSOLE, TERMINAL, and PORTS. The OUTPUT tab is active, showing the command `python -u "c:\Users\pbind\OneDrive\Documents\Catalog Hackathon-5\EV.py"` and its output:

```
1. View All Charging Stations
2. Filter Stations by Location
3. Book a Slot
4. Exit
Enter your choice:
```

An OUTLINE pane is visible at the bottom left of the editor.