

Visual Studio Code interface showing the Explorer, Terminal, and Output panels.

EXPLORER

- OPEN EDITORS
 - Welcome
 - weathera... 9+
- API ASSIGNMENT
 - weatherapp.class
 - weatherapp... 9+
- JAVA PROJECTS

TERMINAL

```
PS C:\Users\Asus\Desktop\API_Assignment> cd "c:\Users\Asus\Desktop\API_Assignment\" ; if ($?) { javac weathe
rapp.java } ; if ($?) { java weatherapp }
Note: weatherapp.java uses or overrides a deprecated API.
Note: Recompile with -Xlint:deprecation for details.

1. Get weather
2. Get Wind Speed
3. Get Pressure
0. Exit
Enter your choice: 0
Exiting the program.
PS C:\Users\Asus\Desktop\API_Assignment> 1. Get weather
>> 2. Get Wind Speed
>> 3. Get Pressure
>> 0. Exit
>> Enter your choice: 1
>> Enter the date (YYYY-MM-DD): 2023-07-31
>> Temperature on 2023-07-31: 28.5°C
>>
>> 1. Get weather
>> 2. Get Wind Speed
>> 3. Get Pressure
>> 0. Exit
>> Enter your choice: 2
>> Enter the date (YYYY-MM-DD): 2023-07-31
>> Wind Speed on 2023-07-31: 15.6 km/h
```

STATUS BAR

Ln 10, Col 45 Spaces: 4 UTF-8 CRLF {} Java Go Live Prettier

26°C Heavy rain 10:54 PM 8/1/2023

