

The screenshot shows a code editor interface with the following details:

- File Bar:** File, Edit, Selection, View, Go, ...
- Search Bar:** Search
- Toolbars:** Standard toolbar icons.
- Left Sidebar (EXPLORER):**
 - NO FOLDER OPENED
 - You have not yet opened a folder.
 - Open Folder
- Central Editor Area:** Displays two tabs:
 - Task 4 Problem 4 Cab Fare Estimator with Retry Option .py
 - Task 4 Problem 5 Employee Attendance Eligibility Checker.pyThe code for Task 4 is as follows:

```
1 def check_eligibility(attendance):
2     total_days = len(attendance)
3     percentage = (present_days / total_days) * 100
4
5     if percentage >= 75:
6         return "Eligible"
7     else:
8         return "Not Eligible"
9
10
11 # Sample input
12 attendance_list = ["P", "A", "P", "P", "P", "A", "P", "P"]
13
14 result = check_eligibility(attendance_list)
15 print("Attendance Status:", result)
```

- Bottom Navigation:** PROBLEMS, OUTPUT, DEBUG CONSOLE, TERMINAL, PORTS.
- Terminal:** Shows command-line output for two tasks:

```
PS C:\Users\dell> & C:/Users/dell/AppData/Local/Programs/Python/Python314/python.exe "c:/Users/dell/OneDrive/Desktop/Task 4 Problem 4 Cab Fare Estimator with Retry Option .py"
PS C:\Users\dell> & C:/Users/dell/AppData/Local/Programs/Python/Python314/python.exe "c:/Users/dell/OneDrive/Desktop/Task 4 Problem 5 Employee Attendance Eligibility Checker .py"
```
- Output:** Attendance Status: Eligible
- Right Sidebar:** PowerShell and Python options.