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Task Tracker:

Description: This project will help users manage their daily tasks, set priorities, and mark tasks as completed. The program should allow users to add new tasks, view their task list, mark tasks as done, and remove completed tasks. Additionally, users should be able to set priority levels for each task (e.g., low, medium, high) and sort their tasks based on priority or completion status. This project will introduce beginners to basic concepts such as data structures (lists, dictionaries), user input handling, conditional statements, and loops.

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```

OUTPUT:

1. Add Task
2. View Tasks
3. Mark Task as Done
4. Remove Completed Tasks
5. Exit
Enter your choice: 1
Enter task name: excesice
Enter priority (low, medium, high): medium
Task added successfully!

```
Task List:
1. excesice - Priority: medium - Status: Pending

1. Add Task
2. View Tasks
3. Mark Task as Done
4. Remove Completed Tasks
5. Exit
Enter your choice:
```

- Add Task
 View Tasks
 Mark Task as Done
 Remove Completed Tasks
 Exit
 Enter your choice: 3
 Task List:
 excesice Priority: medium Status: Pending
- 1. excessive Fillority, medium Status, Fem.

Enter task number to mark as done: 1 Task marked as done!

- 2. View Tasks
- 3. Mark Task as Done
- 4. Remove Completed Tasks
- 5. Exit

Enter your choice: 4
Completed tasks removed!

- 1. Add Task
- 2. View Tasks
- 3. Mark Task as Done
- 4. Remove Completed Tasks
- 5. Exit

Enter your choice:

- 1. Add Task
- 2. View Tasks
- 3. Mark Task as Done
- 4. Remove Completed Tasks
- 5. Exit

Enter your choice: 5

Exiting Task Tracker. Goodbye!

PS C:\Users\AAC\Desktop\project_no_2>

GITHUB LINK:

https://github.com/Muhammad-Arqum/BanoQabil-2.0-Python-Course/blob/main/Task Tracker.py