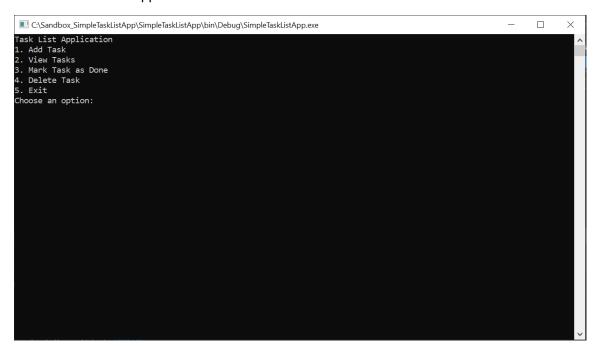
SimpleTaskList Application:-It is a command-line application to allow user performs the following

- i. Add Task with due date
- ii. View Task list
- iii. Mark Tasks as completed
- iv. Delete Tasks
- v. Exit TasksList application

Execute "SimpleTaskListApp.exe" in command prompt.

1. Main menu appears as follow:



2. Enter option 1 to add task description and due date.

User may continue to add in more tasks by select option 1 again.

3. Select option 2 to view tasks status:

```
■ C\Sandbox_SimpleTaskListApp\SimpleTaskListApp\bin\Debug\SimpleTaskListApp.exe

Task List Application

1. Add Task

2. View Tasks

3. Mark Task as Done

4. Delete Task

5. Exit

Choose an option: 2

Your Tasks:

1. [] Submit Claim form (Due on: 1/10/2024)

2. [] Submit Timesheet form (Due on: 2/10/2024)

3. [] Submit To form (Due on: 3/10/2024)

Press any key to return to the menu...
```

- 4. Select option 3 to mark task as completed.
 - i. Press [Enter] to list the tasks
 - ii. Press [Enter] again to prompt for input task number.

5. To check if task mark input, select option 2 to view task status.



- 6. Select option 4 to delete Task:
 - i. Press [Enter] to list the tasks
 - ii. Press [Enter] again to input the task number to be deleted.

```
Task List Application

1. Add Task

2. View Tasks

3. Mark Task as Done

4. Delete Task

5. Exit

Choose an option: 4

Your Tasks:

1. [x] Submit Claim form (Due on: 1/10/2024)

2. [] Submit Timesheet form (Due on: 2/10/2024)

3. [] Submit OT form (Due on: 3/10/2024)

Enter the task number to delete: 3

Task deleted.

Press any key to continue...
```

To check if task deleted, select option 2 to view the Tasks status:

```
■ C\Sandbox_SimpleTaskListApp\SimpleTaskListApp\bin\Debug\SimpleTaskListApp.exe

Task List Application

1. Add Task

2. View Tasks

3. Mark Task as Done

4. Delete Task

5. Exit

Choose an option: 2

Your Tasks:

1. [x] Submit Claim form (Due on: 1/10/2024)

2. [] Submit Timesheet form (Due on: 2/10/2024)
```

7. Lastly, select option 5 to exit the application. The application will store data to a file "taskfile.txt" same path as the application. So as long as the application is running, tasks will persist in the list.