Project Title : TrackIt

Project Description :

A Python Program that helps students who

struggle with cramming and procrastination by giving them reminders for those tasks on a day-to-day basis. This program will also track and visually organize the dues of their tasks on a calendar and list, that starts from the earliest to the later tasks due.

Objectives :

1. Effectively organize the tasks of a user by automatically organizing tasks by due date. Ensuring they prioritize tasks on an earlier date and finish tasks on time.

2. Remind the user by sending them reminders on a day-to-day basis. Making sure that a user won't forget to do their tasks.

3. Create a reward system where the in-app awards for completing/entering a number of tasks makes the user more motivated to do the next set of tasks.

Features :

• An Imput for the user's tasks

• Calendar and List Organizer

• Notes menu for taking down notes

• Notification Reminders

• Awards or Weekly quests when completing or entering a number of tasks in that week

Example Output :

New Task :

Task : Computer Science Proposal

Due date : 10/29/2025

Enter? Yes

Task/s due this week:

• Computer Science Proposal - 10/29/2025

• Physics Activity - 11/3/2025

• Chemistry Task - 11/4/2025

PFD (Project Flow Diagram)

```
        START

          │
          ▼
   ENTER NEW ──YES──▶ INPUT TASK
     TASK?               NAME

      │                   │
      NO                  ▼
      │               INPUT DUE
      │                  DATE

      │                   │
      │                   ▼
      │               INPUT DUE
      │                  DATE

      │                   │
      │                   ▼
      │               ADD TO TASK
      │                  LIST

      │                   │
      │                   ▼
      │              DISPLAY TASK DUE
      │                THIS WEEK

      │                   │
      └──────────────────▶ STOP
```