**Things could be implemented (not ranked based on priority level)**

1. GUI setting
2. GUI quick launch
3. GUI hotkeys
4. GUI highlighting and bolding
5. Shows a tick beside a task which is marked as done
6. Shows a star beside a priority task
7. Exit confirmation
8. Type exit to quit Task Catalyst.
9. Reminder system including notification
10. Shows tutorial when user first starts Task Catalyst.

**Suggestions or questions**

1. GUI shows current date and time
2. Shows warning if user tries to add a task which its deadline is before current date and time (meet boss today at 5pm) -> but now it is 7pm!!!
3. Highlighting overdue tasks??
4. Click on each #to show the tasks belong to it
5. Double click the task to edit
6. If user type “rm all”, should it be deleting all the tasks or just delete the tasks being shown to user??
7. For the time, can it be added that if user type 7.59pm, it is also recognized as 7:59pm, the reason is ‘:’ is harder to type than ‘.’.
8. Add a new button for minimize Task Catalyst??
9. The sortByDate function sorts by date only, should it be implemented to show priority tasks first then sort other tasks by dates??
10. Should the #all shows the tasks that are marked as done as well??
11. Should the search function only search for a particular keyword in the list that is being shown to user??
12. Implement recurring tasks??

**Things to clarify in listProcessor**

1. Right now, the search function looks for the keyword in all the tasks, including the tasks which are marked as done.
2. If the task is marked as done, overlap function does not check it whether it is overlapping with another task.
3. If the task range is from 5 pm to 7pm, another task range from 7pm to 9pm, it shows overlap.
4. If the task is at 5pm and another task ranges from 5pm to 7pm, it shows overlap.
5. If user wants to search for a specific date, the format is “day month(short form, eg. oct)”.