Simple Task Manager

The goal of this assignment is to create a simple task / to-do manager. This application will contain following screens and functionality

Main Screen

- Main Screen will contain a list of tasks(use either a table or a collection view).
- Every task will have a title, completion date(optional), category colour(use system colours).
- Completed tasks will be visually separated from available ones.
- Implement swipe to delete a task.
- Navigation bar will contain two bar buttons, first for "settings screen" and second for "add a new task".

Task Detail Screen + Add New Task

- Contains following properties name, category name, category colour, and completion date. All can be edited by the user and then saved to persistent storage.
- User will be able to delete a task from here.

Settings Screen

- Settings will contain a switch that will globally turn off / on all local notifications.
- (Optional) Settings will also contain functionality to add new categories with colour and name.

Others

- For persistent storage, use Core Data.
- Use <u>Github</u> as a repository.
- YOUR APP.zip contains following assets to start:
 - app_icon
 - color palette
 - icons
 - splash screens