Use cases

1. Brief description:
   The todo manager is for users to type in their tasks to be completed so that user can keep track of their task. The todo manager will show the tasks that are not yet completed to remind users to complete their tasks.

2. Actors:
   - Users
   - Todo manager

3. Pre-condition:
   Users are to log into the systems to view their tasks.

4. Basic flow:
   1) Users are to type in their tasks to be completed and choose a tag for their task to be tagged on. If users do not find appropriate tag, then they can create one.
   2) Users are then to click the "save" button
   3) The todo manager will save the tasks and display the tasks
   4) When users complete the task, they are to click "task completed" button
   5) The todo manager will remove the task from the display area and put them into completed task category.

Plan

1. Use forms for users to type in their tasks.
2. List out all the tasks.
3. At each task listed, create button for users to edit and complete task
4. Complete tasks will be removed from the listing area and display on completed tasks display area.
5. Create a search function for users to search for the task they wish to look into.