

ANGULAR TODO LIST LAB PART 2

Task: Add interactivity to the todo list.

What does the application do?

1. The user can add items to the bottom of the list.
2. The user can filter the list.
3. The user can remove items from the list, by clicking the “x”.
4. The user can mark items complete by clicking the “complete” button.

Build Specifications:

1. Submitting the form calls a function named `addTask` that adds a new todo to the array with the `complete` property set to **false**.
2. Clicking the “x” on an item executes a function named `removeTask` that removes that item from the array.
3. Clicking the “complete” button executes a function named `completeTask` that sets the task’s **completed** property to **true**.
4. The text input at the top is for filtering. Typing into the filter text input uses a template statement for the “change” event

Bonus: Give users the ability to edit the text of a todo.