

Project: To Do Test	
Course: CSD 380	
Description: Testing the To Do Website	
Date: 1/30/2025	

To complete the test case plan, fill out the information for Project, Course, Description and Date in the header below.

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For each test, the developer should: provide a test description, a test objective, the developer name and date tested. For each step, fill out the actions to be taken and describe the expected results, and indicate yes or no for each step depending upon the result. The peer tester should provide their name, date tested, indicate yes or no for each step depending upon the result, and a screenshot (thumbnail) of the result.

Test 1	Editing			
	Test Objective: Edit a Todo task item	Developer: Date tested: 2025/01/30	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	Open website	Website loads	yes	<yes/no>
2	Type task into task form	Words are typed into task text box	yes	<yes/no>
3	hit enter	task is added to task list	yes	<yes/no>
4	hit pencil icon	prompts the edit form	yes	<yes/no>
5	change name of task	words entered into edit form appear on task created	yes	<yes/no>
Comments	Everything worked as expected. There were no errors, and the tasks were all carried out seamlessly.			
Test 2	Empty task form			
	Test Objective: Prevent users from submitting a task form without entering a todo item	Developer: Date tested: 2025/01/30	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	Click task form text box	prompts the user to type	yes	<yes/no>
2	enter NO text	box is blank	yes	<yes/no>
3	hit enter	task form text box changed to red	yes	<yes/no>
4	task text box appears red	a new task is not added	yes	<yes/no>
5	n/a	n/a	n/a	<yes/no>

Comments	The task form did not allow for empty prompts. this also means a blank task cannot be added to the task list.
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Test 3	Deleting			
	Test Objective: Delete a todo item	Developer: Date tested: 2025/01/30	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	create a new task	Task is added to task list	yes	<yes/no>
2	hit the trash can button	Task is removed from the task list	yes	<yes/no>
3	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
4	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Task deletion is doable. You can also delete more than one task, or all tasks, without error.			

Test 4	Edit form			
	Test Objective: Prevent users from submitting the edit form without entering a todo item	Developer: Date tested: 2025/01/30	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	Create a new task	task is added to todo list	yes	<yes/no>
2	hit the pencil icon	edit form opens	yes	<yes/no>
3	delete task name, leaving form blank	edit form is blank	yes	<yes/no>
4	click save button	user prevented from submitting blank edit form	no	<yes/no>

5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Users are able to edit a previously submitted task into being blank. This should be made to be prevented just like when submitting a task, where a blank entry is not allowed.			

Test 5	Mobile experience			
	Test Objective: Provide users with a view for mobile devices	Developer: Date tested: 2025/01/30	Peer tester: Date tested: <yyyy/mm/dd>	
Step	Action	Expected results:	Developer pass/fail	Tester pass/fail
1	Open website on a mobile device	Website is optimized for screen size	yes	<yes/no>
2	Interact with website	Everything functions in the same way	yes	<yes/no>
3	Tap on icons	Icons can be interacted with via tapping	yes	<yes/no>
4	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Website works just as well on mobile, responding to taps and swipes. The mobile experience is optimized for the screen size.			