Test Case Template

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

Project: To DO business Requirements	
Course: CSD-380	
Description: Test Plan	
Date: 6/17/25	

.

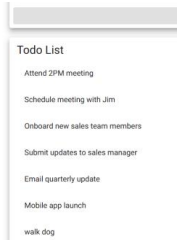## TABLE OF CONTENTS

Test Case Template

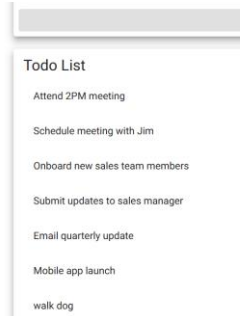For each test, the <u>developer</u> should: provide a test description, a test objective, the developer name and date tested. For each step, fill out the actions to be taken and describe the expected results, and indicate yes or no for each step depending upon the result. The <u>peer tester</u> should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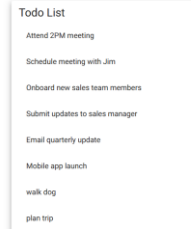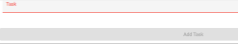
Test Case Template

Test 1	**Access Website Through URL**			
	Test Objective: **Ensures that users can access the application**	**Developer: Jason Schriner** **Date tested:** 2025/06/17	**Peer tester: Keanu Foltz** **Date tested:** 2025/06/17	
Step	**Action**	**Expected results:**	**Developer pass/fail**	**Tester pass/fail** **+ Screenshot**
1	Open a browser	Browser opens successfully	<yes/no>	Yes
2	Navigate to https://buwebdev.github.io/todo/	Page loads without errors	<yes/no>	Yes
3	Refresh the page	The browser refreshes the page, the application attempts to load	<yes/no>	Yes
4	Confirm browser loads correctly	The application loads without errors	<yes/no>	Yes

Test Case Template

5	<Enter an action>	<Enter the expected results>	<yes/no>	<yes/no>
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			

Test 2	**Create a new to do task item**			
	Test Objective: **Item appears on list**	**Developer: Jason Schriner** **Date tested: 2025/06/17**	**Peer tester: Keanu Foltz** **Date tested: 2025/06/17**	
Step	**Action**	**Expected results:**	**Developer pass/fail**	**Tester pass/fail**
1	Enter a task into the input field	The task appears in the input field, The submit button becomes active	<yes/no>	Yes
2	Click the Submit button	The task is added to the list	<yes/no>	Yes
3	Confirm the task appears on the page	The task is displayed as a new item on The list	<yes/no>	Yes

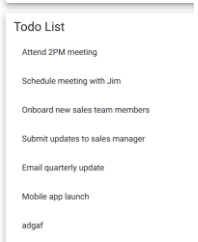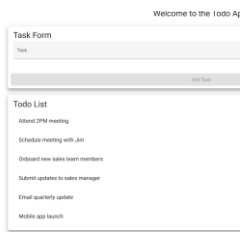| 4 | Add another task with different task | The new task should display below the previous task | <yes/no> | Yes |
| 5 | Leave the input field blank and try to submit | Button remains unclickable | <yes/no> | Yes |
| Comments | Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback. | | | |

Test 3	**View a list of To DO task items**			
	Test Objective:	**Developer: Jason Schriner** **Date tested:** 2025/06/17	**Peer tester: Keanu Foltz** **Date tested:** 2025/06/17	
Step	**Action**	**Expected results:**	**Developer pass/fail**	**Tester pass/fail**
1	Open browser	Browser opens successfully	<yes/no>	Yes
2	Navigate to https://buwebdev.github.io/todo/	Page loads without errors	<yes/no>	Yes
3	Observe the task list area	A section is present for tasks	<yes/no>	Yes

4	Add a new task using the input	The new tasks appear in the task list	<yes/no>	Yes
5	Refresh the page	The tasks reappear in the task list	<yes/no>	No
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			
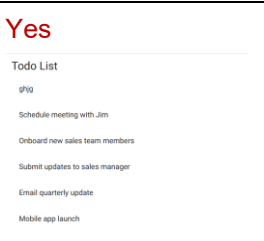
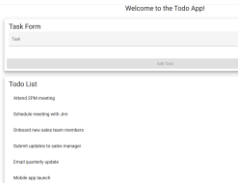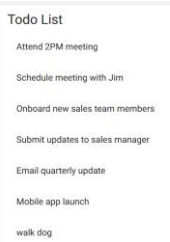| Test 4	**Delete a To Do task**			
	Test Objective: **To delete a task**	**Developer: Jason Schriner** **Date tested:** 2025/06/17	**Peer tester: Keanu Foltz** **Date tested:** 2025/06/17	
Step	**Action**	**Expected results:**	**Developer pass/fail**	**Tester pass/fail**
1	Open browser	Browser opens successfully	<yes/no>	yes

Test Case Template

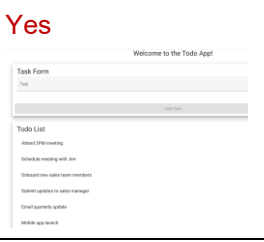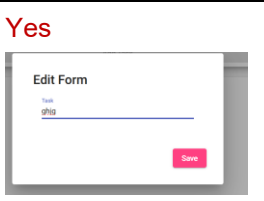| 2	Navigate to https://buwebdev.github.io/todo/	Page loads without errors	<yes/no>	Yes
3	Add a new task to the list	Task appears on the list	<yes/no>	Yes
4	Click the delete (trash can) icon next to the task	The task is removed from the list	<yes/no>	Yes
5	Confirm the task is no longer in the list	The task is no longer present	<yes/no>	Yes
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			

Test 5	**Edit a To Do item on the task list**			
	Test Objective: **To successfully edit a task**	**Developer: Jason Schriner** **Date tested:** 2025/06/17	**Peer tester: Keanu Foltz** **Date tested:** 2025/06/17	
Step	**Action**	**Expected results:**	**Developer pass/fail**	**Tester pass/fail**
1	Open browser	Browser opens successfully	<yes/no>	Yes

Test Case Template

2	Navigate to https://buwebdev.github.io/todo/	Page loads without errors	<yes/no>	Yes
3	Click the pen (edit) icon next to the task	Task form appears	<yes/no>	Yes
4	Clear form and replace task	Text clears and new input appears	<yes/no>	Yes
5	Click save button	Task appears correctly in list	<yes/no>	Yes
Comments	Comments should be substantive; this means there should be at least 2-3 well-structured sentences with constructive feedback.			