**JavaScript Machine Test**

**Question: To-Do List Application**

**Description:**

Create a simple "To-Do List" application using JavaScript, HTML, and CSS. The application should allow users to add tasks, mark tasks as completed, and remove tasks.

**Requirements:**

1. **Add a Task:**
   * Provide an input field and a button to add a task to the list.
   * When the user clicks the button or presses Enter, the task should appear in the list below.
   * Each task should be displayed with the task text and two buttons: "Mark as Completed" and "Remove".
2. **Mark a Task as Completed:**
   * When the user clicks the "Mark as Completed" button, the task text should be crossed out (indicating it is completed).
   * The "Mark as Completed" button should change to "Unmark" when a task is completed, allowing the user to mark the task as incomplete again.
3. **Remove a Task:**
   * The user should be able to remove a task by clicking the "Remove" button. Once removed, the task should no longer appear in the list.

**UI Requirements:**

* Ensure the UI is clean and user-friendly.
* Style the list items appropriately using CSS to differentiate completed and incomplete tasks.

**Instructions:**

1. Build the solution using only JavaScript (no libraries or frameworks like jQuery).
2. Use HTML and CSS to structure and style the page.
3. Test your solution by adding, marking, and removing tasks.







