```
<DOCTYPEhtml<html lang="en">
<head>
<style>
body {
    font-family: Arial, sans-serif;
    text-align: center;
    background-color: #f4f4f4;
}

.container {
    max-width: 400px;
    margin: 50px auto;
    padding: 20px;
    background: white;
    box-shadow: 0 0 10px rgba(0,0,0,0.1);
}

input, button {
    width: 100%;
    padding: 10px;
    margin: 5px 0;
}

button {
    background-color: #28a745;
    color: white;
    border: none;
    cursor: pointer;
}

ul {
    list-style-type: none;
    padding: 0;
}

li {
    background: #ddd;
    padding: 10px;
    margin: 5px;
    display: flex;
```

Ln 109, Col 2   2,605 characters

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        margin: 5px;
        display: flex;
        justify-content: space-between;
}
        <meta charset="UTF-8">
        <meta name="viewport" content="width=device-width, initial-scale=1.0">
        <title>To-Do List</title>
        <link rel="stylesheet" href="styles.css">
</style>

</head>
<body>
        <div class="container">
            <h1>To-Do List</h1>
            <input type="text" id="taskInput" placeholder="Enter a task">
            <button onclick="addTask()">Add Task</button>
            <ul id="taskList"></ul>
        </div>
        <script>
            document.addEventListener("DOMContentLoaded", loadTasks);

function addTask() {
        const taskInput = document.getElementById("taskInput");
        const taskList = document.getElementById("taskList");

        if (taskInput.value.trim() === "") return;

        const taskItem = document.createElement("li");
        taskItem.textContent = taskInput.value;

        const deleteButton = document.createElement("button");
        deleteButton.textContent = "Delete";
        deleteButton.onclick = function () {
            taskItem.remove();
            saveTasks();
        };

        taskItem.appendChild(deleteButton);
        taskList.appendChild(taskItem);

        saveTasks();
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            saveTasks();
        };

        taskItem.appendChild(deleteButton);
        taskList.appendChild(taskItem);

        saveTasks();
        taskInput.value = "";
}

function saveTasks() {
    const tasks = [];
    document.querySelectorAll("#taskList li").forEach(task => {
        tasks.push(task.textContent.replace("Delete", "").trim());
    });
    localStorage.setItem("tasks", JSON.stringify(tasks));
}

function loadTasks() {
    const taskList = document.getElementById("taskList");
    const savedTasks = JSON.parse(localStorage.getItem("tasks")) || [];

    savedTasks.forEach(task => {
        const taskItem = document.createElement("li");
        taskItem.textContent = task;

        const deleteButton = document.createElement("button");
        deleteButton.textContent = "Delete";
        deleteButton.onclick = function () {
            taskItem.remove();
            saveTasks();
        };

        taskItem.appendChild(deleteButton);
        taskList.appendChild(taskItem);
    });
}
</script>
</body>
</html>
```

To-Do List

Enter a task

Add Task

Good Evening | Delete

Bring me a water | Delete

Have a nice day | Delete