

JAVASCRIPT DAY 15

Add delete button for each todo

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>To-Do List with Delete Button</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 0;
      padding: 20px;
      background-color: #f4f4f4;
      text-align: center;
    }

    .todo-container {
      max-width: 500px;
      margin: 0 auto;
      padding: 20px;
      background: #fff;
      border-radius: 8px;
      box-shadow: 0 4px 6px rgba(0, 0, 0, 0.1);
    }

    .todo-list {
      list-style: none;
      padding: 0;
    }

    .todo-item {
      display: flex;
      justify-content: space-between;
      align-items: center;
      margin: 10px 0;
      padding: 10px;
      border: 1px solid #ddd;
      border-radius: 4px;
      background: #f9f9f9;
    }

    .todo-text {
      flex: 1;
      margin-right: 10px;
    }
  </style>
</head>
<body>
  <div class="todo-container">
    <h3>To-Do List</h3>
    <ul class="todo-list">
      <li class="todo-item">
        <span class="todo-text">Task 1</span>
        <button class="delete">Delete</button>
      </li>
      <li class="todo-item">
        <span class="todo-text">Task 2</span>
        <button class="delete">Delete</button>
      </li>
      <li class="todo-item">
        <span class="todo-text">Task 3</span>
        <button class="delete">Delete</button>
      </li>
    </ul>
  </div>
</body>
</html>
```

```

.delete-btn {
  padding: 5px 10px;
  border: none;
  border-radius: 4px;
  background: #dc3545;
  color: #fff;
  cursor: pointer;
}

.delete-btn:hover {
  background: #c82333;
}
</style>
</head>
<body>
  <div class="todo-container">
    <h1>To-Do List</h1>
    <div>
      <input type="text" id="todoInput" placeholder="Enter a new task" />
      <button onclick="addTask()">Add Task</button>
    </div>
    <ul id="todoList" class="todo-list"></ul>
  </div>

  <script>
    const todoInput = document.getElementById("todoInput");
    const todoList = document.getElementById("todoList");

    // Add a new task
    function addTask() {
      const taskText = todoInput.value.trim();
      if (taskText === "") {
        alert("Please enter a task!");
        return;
      }

      const listItem = document.createElement("li");
      listItem.className = "todo-item";

      listItem.innerHTML = `
        <span class="todo-text">${taskText}</span>
        <button class="delete-btn" onclick="deleteTask(this)">Delete</button>
      `;

      todoList.appendChild(listItem);
      todoInput.value = "";
    }
  </script>

```

```
// Delete a task with confirmation
function deleteTask(button) {
    const taskItem = button.parentElement; // Get the parent <li> of the
button
    const taskText = taskItem.querySelector(".todo-text").textContent; //
Get the task text

    if (confirm(`Are you sure you want to delete "${taskText}"?`)) {
        taskItem.remove(); // Remove the task from the list
    }
}
</script>
</body>
</html>
```