**HTML Structure:**

* **<!DOCTYPE html>**: Declares the document type and version of HTML.
* **<html lang="en">**: Defines the document's language.
* **<head>**: Contains meta-information about the document.
  + **<meta charset="UTF-8">**: Sets the character encoding to UTF-8.
  + **<meta name="viewport" content="width=device-width, initial-scale=1.0">**: Sets the viewport for responsive design.
  + **<title>To-Do List</title>**: Sets the title of the document.
  + **<link rel="stylesheet" href="sytle.css">**: Links an external CSS file (there's a typo in "style.css").
* **<body>**: Contains the content of the document.
  + **<div class="container">**: Wraps all the content.
    - **<h1>My To-Do List</h1>**: Displays the title of the to-do list.
    - **<form id="todo-form">**: Allows users to input new to-do items.
      * **<input type="text" id="todo-input" placeholder="Create activity" required>**: Input field for entering new to-do items.
      * **<button type="submit">Create</button>**: Submit button for adding new to-do items.
    - **<ul id="todo-list"></ul>**: Unordered list to display the to-do items.
  + **<script src="app.js"></script>**: Links an external JavaScript file.

**JavaScript (app.js):**

* **const form = document.getElementById('todo-form');**: Retrieves the form element.
* **const input = document.getElementById('todo-input');**: Retrieves the input field for entering to-do items.
* **const todoList = document.getElementById('todo-list');**: Retrieves the unordered list where to-do items will be displayed.

Functions:

1. **addTodo()**: Adds a new to-do item to the list.
2. **deleteTodo()**: Deletes a to-do item from the list.

Event Listeners:

* **form.addEventListener('submit', function(event) {...});**: Listens for form submission to add new to-do items.
* **todoList.addEventListener('click', function(event) {...});**: Listens for clicks on delete buttons to delete to-do items.

This application allows users to add new to-do items through a form and delete them by clicking on delete buttons associated with each item.

Top of Form