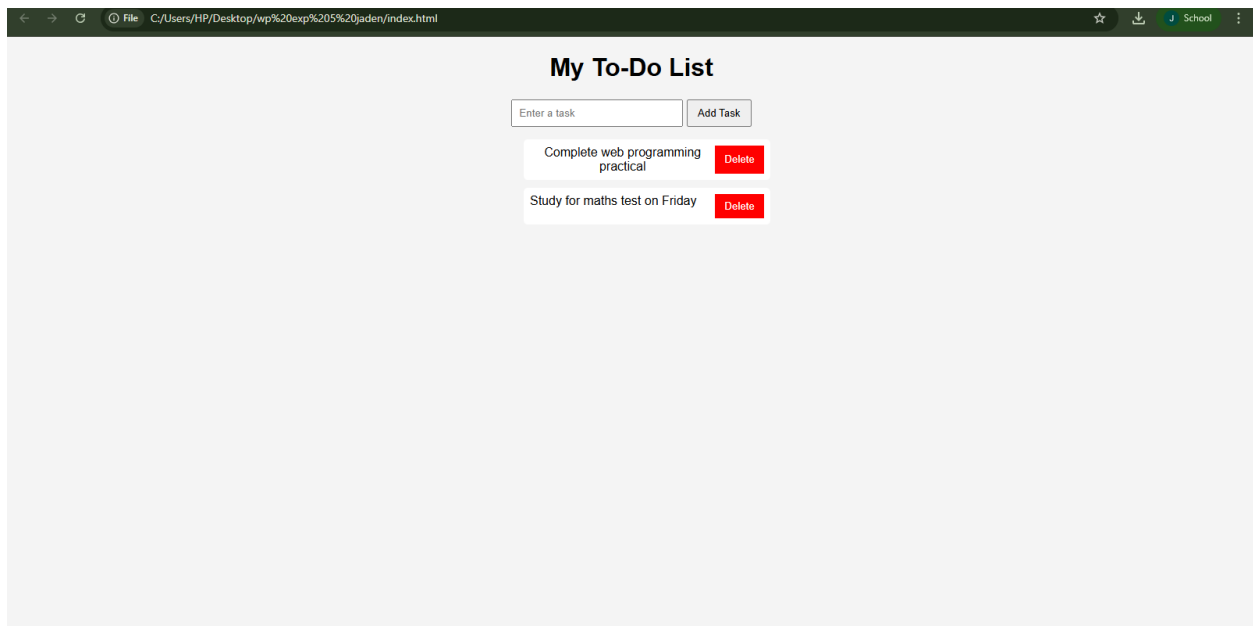


Wp exp 5



HTML

```
C: > Users > HP > Desktop > wp exp 5 jaden > <> index.html > ...
1  <!DOCTYPE html>
2  <html lang="en">
3  <head>
4      <meta charset="UTF-8">
5      <title>Dynamic To-Do List</title>
6      <link rel="stylesheet" href="style.css">
7  </head>
8  <body>
9
10     <h1>My To-Do List</h1>
11
12     <div class="todo-container">
13         <input type="text" id="taskInput" placeholder="Enter a task">
14         <button id="addBtn">Add Task</button>
15
16         <ul id="taskList"></ul>
17     </div>
18
19     <script src="script.js"></script>
20 </body>
21 </html>
```

CSS

```
1  body {
2      font-family: Arial, sans-serif;
3      text-align: center;
4      background-color: #f4f4f4;
5  }
6
7  .todo-container {
8      margin-top: 20px;
9  }
10
11  input {
12      padding: 8px;
13      width: 200px;
14  }
15
16  button {
17      padding: 8px 12px;
18      cursor: pointer;
19  }
20
21  li {
22      list-style: none;
23      margin: 10px;
24      padding: 8px;
25      background: white;
26
27      display: flex;
28      justify-content: space-between;
29      width: 300px;
30      margin-left: auto;
31      margin-right: auto;
32      border-radius: 5px;
33  }
34  .delete-btn {
35      background: red;
36      color: white;
37      border: none;
38      cursor: pointer;
39  }
```

JS

C: > Users > HP > Desktop > wp exp 5 jaden > JS script.js > ...

```
1  // Selecting elements
2  const taskInput = document.getElementById("taskInput");
3  const addBtn = document.getElementById("addBtn");
4  const taskList = document.getElementById("taskList");
5
6  // Add task function
7  addBtn.addEventListener("click", function () {
8
9      const taskValue = taskInput.value;
10
11      if (taskValue === "") {
12          alert("Please enter a task!");
13          return;
14      }
15
16      // Create list item
17      const li = document.createElement("li");
18      li.innerText = taskValue;
19
20      // Create delete button
21      const deleteBtn = document.createElement("button");
22      deleteBtn.innerText = "Delete";
23      deleteBtn.classList.add("delete-btn");
24
25      // Delete functionality
26
27      deleteBtn.addEventListener("click", function () {
28          taskList.removeChild(li);
29      });
30
31      // Append button to list item
32      li.appendChild(deleteBtn);
33
34      // Append list item to task list
35      taskList.appendChild(li);
36
37      // Clear input field
38      taskInput.value = "";
39  });
```