

FINAL PROJECT

OBJECTIVE:

To work on a small web application.(TO-DO LIST)

SOURCE CODE:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>My To-Do List</title>
  <style>
    body {
      margin: 25px 75px;
    }

    .container {
      text-align: center;
      border-radius: 8px;
      box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
      height: 900px;
    }

    div {
      margin-bottom: 20px;
    }

    h1 {
      color: #ffffff;
      background-color: #000000;
      padding: 20px 20px;
      border-radius: 5px;
      margin: 10px;
    }

    input[type="text"] {
      padding: 8px;
      width: 70%;
      height: 20px;
    }
  </style>
</head>
<body>
  <div>
    <h1>My To-Do List</h1>
    <input type="text">
  </div>
</body>
</html>
```

```
button {
  background-color: #0ff5ed;
  color: #000000;
  border: none;
  padding: 8px;
  height:40px;
  border-radius: 4px;
  cursor: pointer;
  margin:15px;
}

CDbutton {
  background-color: #00ffbb;
  color: #000000;
  border: none;
  padding: 8px 8px;
  height:20px;
  border-radius: 4px;
  cursor: pointer;
  margin:15px;
}

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

li {
  background-color: #f2f0f0;
  border: 1px solid #ddd;
  height:50px;
  border-radius: 4px;
  margin-bottom: 8px;
  display: flex;
  width:70%;
  align-items: center;
  margin-left:230px;
  justify-content: center;
}

@media only screen and (max-width:500px)
{
  body
  {
```

```
    margin: 20px 20px;
  }
  li
  {
    margin-left: 10px;
    width: 90%;
    overflow: auto;
  }
}
```

</style>

</head>

<body>

<div class="container">

<h1>My To-Do List</h1>

<div>

<input type="text" id="taskInput" placeholder="Add a new task...">

<button onclick="addTask()">Add Task</button>

</div>

<div>

<h2>Pending Tasks</h2>

<ul id="pendingTasks">

</div>

<div>

<h2>Completed Tasks</h2>

<ul id="completedTasks">

</div>

</div>

<script>

function addTask() {

var taskInput = document.getElementById('taskInput');

var taskText = taskInput.value;

if (taskText.trim() !== "") {

var listItem = document.createElement('li');

listItem.textContent = taskText;

var doneButton = document.createElement('button');

doneButton.textContent = 'Done';

doneButton.onclick = function() {

completeTask(listItem);

};

var deleteButton = document.createElement('button');

```

deleteButton.textContent = 'Delete';
deleteButton.onclick = function() {
    listItem.remove();
};

listItem.appendChild(doneButton);
listItem.appendChild(deleteButton);
document.getElementById('pendingTasks').appendChild(listItem);

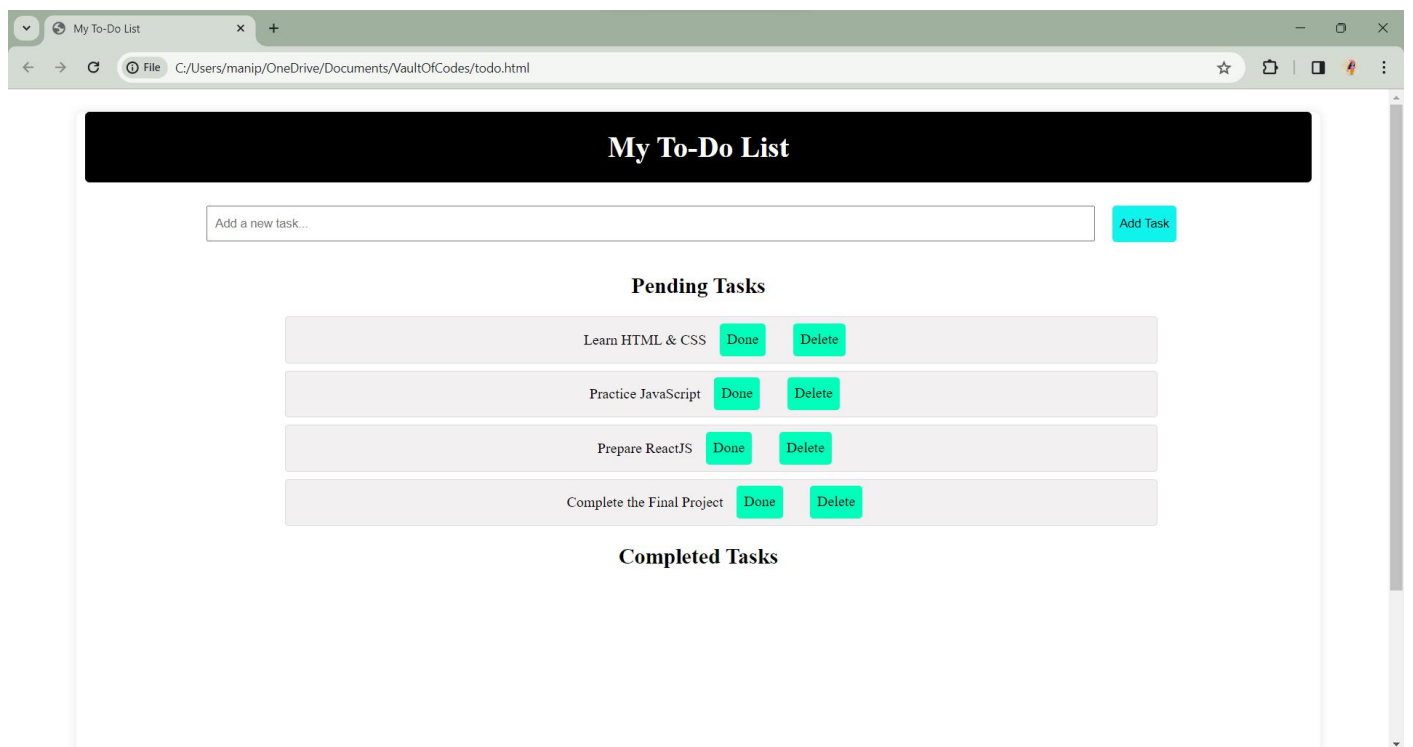
taskInput.value = "";
}
}

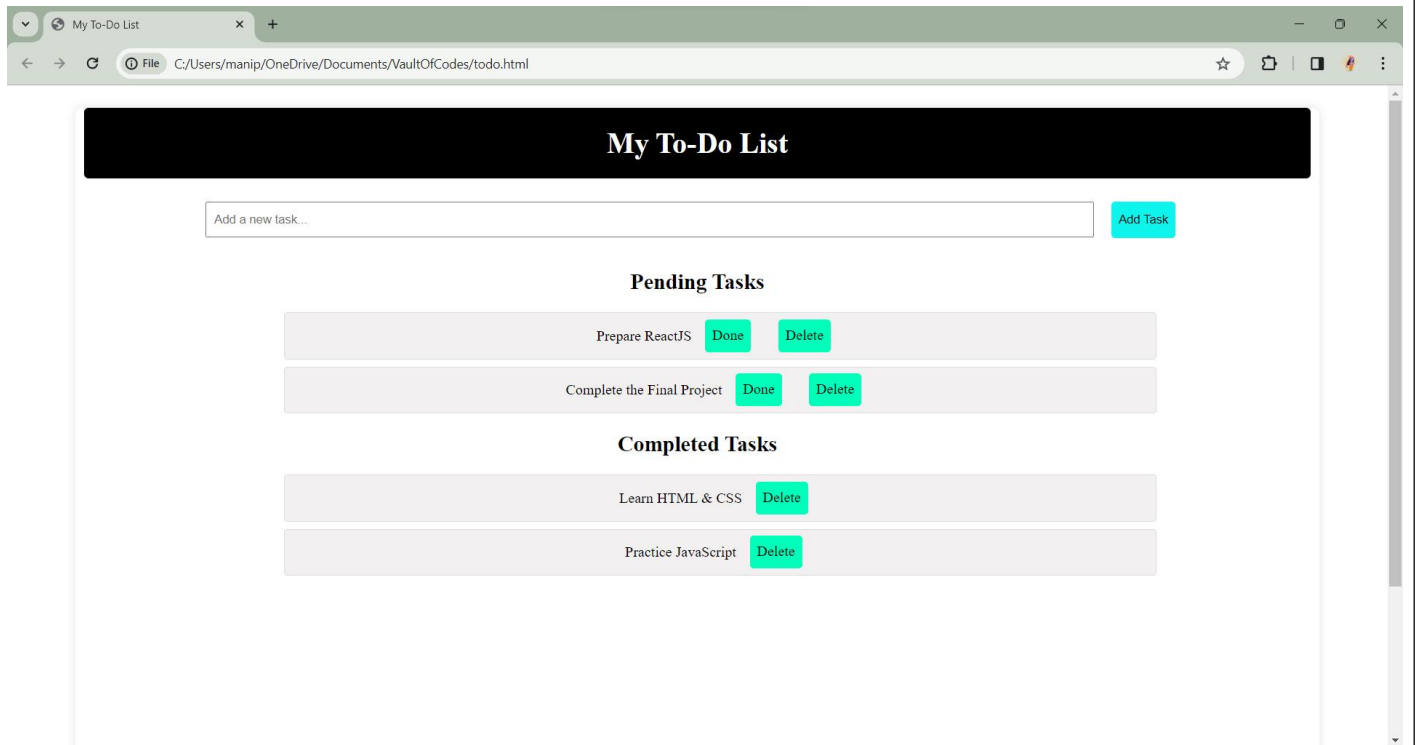
function completeTask(task) {
    document.getElementById('completedTasks').appendChild(task);
    task.querySelector('CDbutton').remove(); // Remove the "Done" button
}
</script>
</body>
</html>

```

OUTPUT:

IN LAPTOP:





IN MOBILE PHONE:

