

2. To Do List Project

Source Code :-

```
<html>

<head>

<title>To-Do List</title>

<style>

  Body {

    Font-family: Arial, sans-serif;

  }

  #todoList {

    Max-width: 300px;

    Margin: 0 auto;

  }

  #todoList ul {

    List-style-type: none;

    Padding: 0;

  }

  #todoList li {

    Display: flex;

    Align-items: center;

    Margin: 8px 0;

  }

  #todoList input[type="checkbox"] {

    Margin-right: 8px;

  }

</style>

</head>

<body>

<div id="todoList">

  <h1>To-Do List</h1>

  <input type="text" id="ItemInput" placeholder="Enter a Item...">

  <button id="addButton">Add</button>

  <ul id="Item"></ul>

</div>
```

```
<script>

Const taskInput = document.getElementById('ItemInput');

Const addButton = document.getElementById('addButton');

Const tasksList = document.getElementById('Item');

addButton.addEventListener('click', () => {

  const taskText = taskInput.value.trim();

  if (taskText !== "") {

    const li = document.createElement('li');

    li.innerHTML = `

      <input type="checkbox">

      <span>${ItemText}</span>

      <button class="deleteButton"> Delete</button>

    `;

    tasksList.appendChild(li);

    taskInput.value = "";

  }

});

</script>

</body>

</html>
```

Output :-

1.

Home page like:-

To-Do List

2.now enter the item names :-

To-Do List

3.you can add multiple items in your list:-

To-Do List

- ☐ mouse
- ☐ keyboard
- ☐ printer
- ☐ cpu
- ☐ Scanner

4. you can select also which item you want:-

To-Do List

- ☒ mouse
- ☐ keyboard
- ☐ printer
- ☐ cpu
- ☐ Scanner