## HTML CODE

```
ecommerce.html X # ecommerce.css
1 <!DOCTYPE html>
  2 <html lang="en">
    <head>
        <meta charset="UTF-8">
        <meta name="viewport" content="width=device-width, initial-scale=1.0">
        <title>Shopping List App</title>
        <link rel="stylesheet" href="ecommerce.css">
       <div class="container">
            <h1>Shopping List App</h1>
            <div id="app">
 12
                <input type="text" id="itemInput" placeholder="Add new item">
                <button onclick="addItem()">Add</button>
                ul id="itemList">
            </div>
        </div>
        <script src="ecommerce.js"></script>
```

## CSS CODE

```
ecommerce.css > 😝 li:last-child
    body {
        font-family: Arial, sans-serif;
        background-color: #f4f4f4;
        margin: 0;
        padding: 0;
    .container {
        max-width: 800px;
        margin: 50px auto;
        padding: 20px;
11
        background-color: ■#fff;
12
13
        border-radius: 10px;
        box-shadow: 0 0 10px □rgba(0, 0, 0, 0.1);
17
    h1 {
        text-align: center;
        color: □#333;
    #app {
        text-align: center;
    input[type="text"] {
        padding: 10px;
        margin-bottom: 10px;
```

```
width: 60%;
      border-radius: 5px;
      border: 1px solid ■#ccc;
  button {
      padding: 10px 20px;
      background-color: ■#4CAF50;
      color: #fff;
      border: none;
      border-radius: 5px;
      cursor: pointer;
      transition: background-color 0.3s ease;
   button:hover {
      background-color: ■#45a049;
  ul {
      list-style-type: none;
      padding: 0;
  li {
      background-color: ■#f9f9f9;
          background-color: ■#f9f9f9;
54
          padding: 10px;
55
          margin-bottom: 5px;
56
57
          border-radius: 5px;
          border-left: 6px solid ■#f51b14;
58
59
60
     li:last-child {
61
          margin-bottom: 0;
62
     }
63
```

## JS CODE

```
ecommerce.js > \Theta addItem
    function addItem() {
        var itemInput = document.getElementById('itemInput');
        var itemList = document.getElementById('itemList');
        if (itemInput.value === '') {
             alert('Please enter an item');
        } else {
             var li = document.createElement('li');
             li.appendChild(document.createTextNode(itemInput.value));
             itemList.appendChild(li);
10
             itemInput.value = '';
11
12
13
14
```

## **OUTPUT**:

