CODE:

```html
1   <!DOCTYPE html>
2   <html lang="en">
3   <head>
4       <meta charset="UTF-8">
5       <meta name="viewport" content="width=device-width, initial-scale=1.0">
6       <title>Shopping List</title>
7       <style>
8           body {
9               font-family: Arial, sans-serif;
10              background-color: #3bc019;
11              margin: 0;
12              padding: 0;
13          }
14
15          #app {
16              max-width: 600px;
17              margin: 50px auto;
18              padding: 20px;
19              background-color: #fff;
20              border-radius: 5px;
21              box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
22          }
23
24          h1 {
25              color: #333;
26          }
27
28          input[type="text"] {
29              padding: 10px;
30              margin-right: 10px;
31              width: 200px;
32              border: 1px solid #ccc;
32              border: 1px solid #ccc;
33              border-radius: 5px;
34          }
35
36          button {
37              padding: 10px 20px;
38              background-color: #12e48d;
39              color: #f11212;
40              border: none;
41              cursor: pointer;
42              border-radius: 5px;
43              transition: background-color 0.3s;
44          }
45
46          button:hover {
47              background-color: #12e48d;
48          }
49
50          ul {
51              list-style-type: none;
52              padding: 0;
53          }
54
55          li {
56              margin-top: 10px;
57          }
58
59          button.delete {
```

```
59          button.delete {
60              background-color: ■#dc3545;
61          }
62      </style>
63  </head>
64  <body>
65      <div id="app">
66          <h1>Shopping List</h1>
67          <input type="text" id="itemInput" placeholder="Enter item">
68          <button onclick="addItem()">Add Item</button>
69          <ul id="itemList"></ul>
70      </div>
71
72      <script>
73          let items = [];
74          function renderItems() {
75              const itemList = document.getElementById("itemList");
76              itemList.innerHTML = "";
77              items.forEach(item => {
78                  const li = document.createElement("li");
79                  li.textContent = item;
80                  itemList.appendChild(li);
81              });
82          }
83          function addItem() {
84              const input = document.getElementById("itemInput");
85              const item = input.value.trim();
86              if (item !== "") {
87                  items.push(item);
88                  renderItems();
89                  input.value = "";
90              } else {
91                  alert("Please enter an item!");
92              }
93          }
94      </script>
95  </body>
96  </html>
97
```

OUTPUT:

Shopping List

Enter item   Add Item