Sol - 1 Code:

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Shopping list</title>
    <link rel="stylesheet" href="style.css">
    <style>
        body {
            font-family: Arial, sans-serif;

        }

        #pageAccessCountDisplay {
            font-size: 24px;
            color: #333;
        }
    </style>
</head>

<body>
    <div class="container">
        <div class="head">
            <div class="header">
                <h1 class="heading">Shopping LIST</h1>

            </div>
            <div class="search">
                <input type="text" class="text-box" placeholder="Enter your item">
                <button onclick="addTask()" class="button">Add</button>
            </div>

        <h1 style="color: #000;">Page Access Count</h1>
        <p id="pageAccessCountDisplay" style="color: #000;"></p>

    </div>
    <script src="script.js"></script>
    <script>

        let pageAccessCount = localStorage.getItem('pageAccessCount');


        if (!pageAccessCount) {
            pageAccessCount = 1;
        } else {

            pageAccessCount = parseInt(pageAccessCount, 10);

            pageAccessCount++;
        }


        localStorage.setItem('pageAccessCount', pageAccessCount);


        document.getElementById('pageAccessCountDisplay').innerText = pageAccessCount; ${
    </script>
</body>

</html>
```
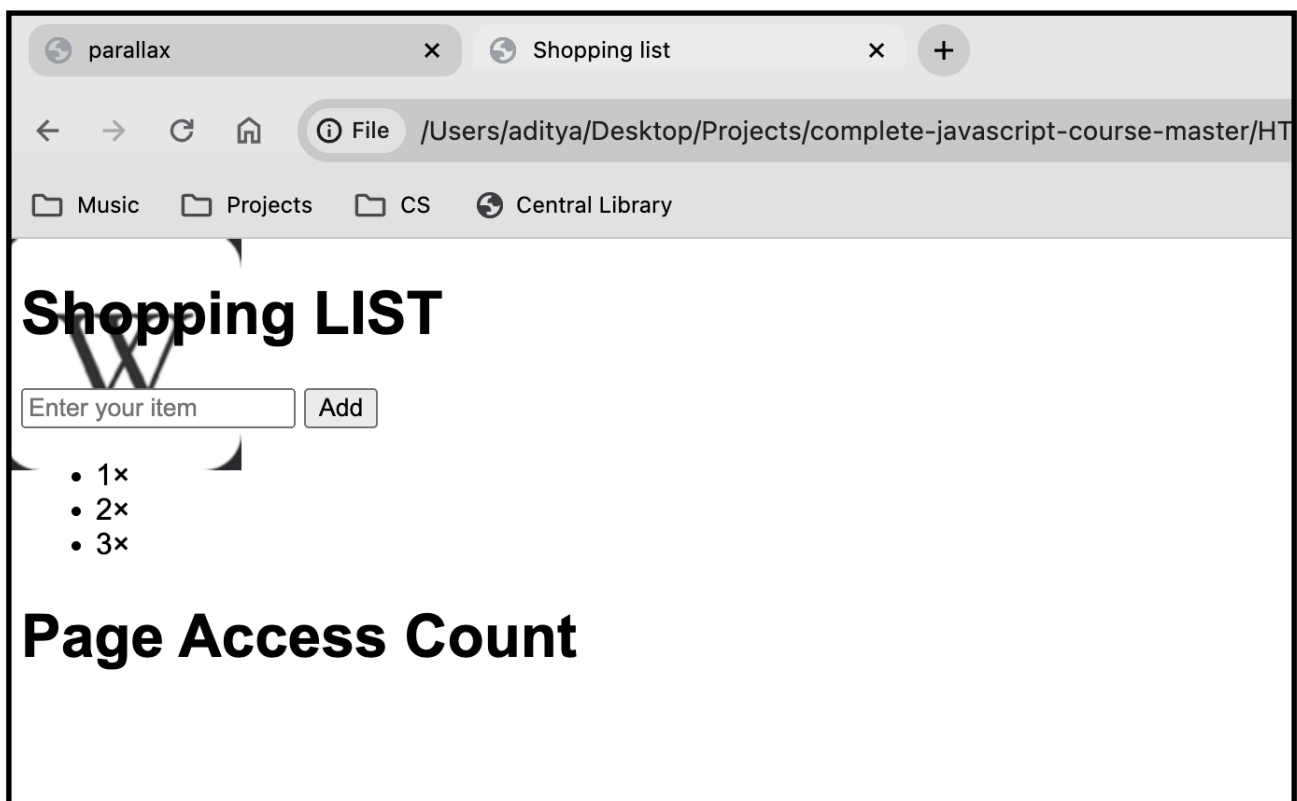
```javascript
 1   const textBox = document.querySelector(".text-box");
 2   const listContainer = document.querySelector(".list");
 3
 4   function addTask() {
 5       if (textBox.value === "") {
 6           alert("Add your task");
 7       } else {
 8           let li = document.createElement("li");
 9           li.innerHTML = textBox.value;
10           listContainer.appendChild(li);
11           let span = document.createElement("span");
12           span.innerHTML = "\u00d7";
13           li.appendChild(span);
14       }
15       textBox.value = "";
16       saveData();
17   }
18
19   listContainer.addEventListener("click", function (e) {
20       if (e.target.tagName === "LI") {
21           e.target.classList.toggle("checked");
22           saveData();
23       } else if (e.target.tagName === "SPAN") {
24           e.target.parentElement.remove();
25           saveData();
26       }
27   });
28
29   function saveData() {
30       localStorage.setItem("data", listContainer.innerHTML);
31       localStorage.setItem("data", listContainer.innerHTML);
32   }
33
34   function showList() {
35       listContainer.innerHTML = localStorage.getItem("data");
36   }
37   showList();
```

Output:

Sol-2
Code:

```html
<!DOCTYPE html>
<html lang="en">

<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Page Access Count</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            text-align: center;
        }

        #pageAccessCountDisplay {
            font-size: 24px;
            color: #333;
        }
    </style>
</head>

<body>
    <h1>Page Access Count</h1>
    <p id="pageAccessCountDisplay"></p>
    <script>
        let pageAccessCount = localStorage.getItem('pageAccessCount');
        if (!pageAccessCount) {
            pageAccessCount = 1;
        } else {
            pageAccessCount = parseInt(pageAccessCount, 10);
            pageAccessCount++;
        }
        localStorage.setItem('pageAccessCount', pageAccessCount);

        document.getElementById('pageAccessCountDisplay').innerText = `Page Access Count: ${pageAccessCou
    </script>
</body>

</html>
```

Page Access Count

Page Access Count: 6