

table.html

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22 <!DOCTYPE html>
23 <html lang="en">
24 <head>
25     <meta charset="UTF-8">
26     <meta name="viewport" content="width=device-width, initial-scale=1.0">
27     <title>Weekly Data Table</title>
28     <style>
29         body {
30             font-family: Arial, sans-serif;
31             margin: 20px;
32         }
33
34         table {
35             width: 100%;
36             border-collapse: collapse;
37         }
38
39         th, td {
40             border: 1px solid #ddd;
41             padding: 8px;
42             text-align: left;
43         }
44
45         th {
46             background-color: #f2f2f2;
47         }
48     </style>
49 </head>
50 <body>
51     <button onclick="loadData()">Load Data from lakudi.txt</button>
52     <table id="dataTable">
53         <thead>
54             <tr>
55                 <th>Monday</th>
56                 <th>Tuesday</th>
57                 <th>Wednesday</th>
58                 <th>Thursday</th>
59                 <th>Friday</th>
60                 <th>Saturday</th>
61                 <th>Sunday</th>
62             </tr>
63         </thead>
64         <tbody>
65             <!-- Data rows will be inserted here -->
66         </tbody>
67     </table>
68     <script>
69         function loadData() {
70             const xhr = new XMLHttpRequest();
71             xhr.open('GET', 'testing/lakudi.txt', true);
72             xhr.onreadystatechange = function() {
73                 if (xhr.readyState === 4 && xhr.status === 200) {
74                     const data = xhr.responseText;
75                     parseData(data);
```

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76         }
77     };
78     xhr.send();
79 }
80
81 function parseData(data) {
82     const rows = data.split('\n');
83     const tbody = document.querySelector('#dataTable tbody');
84     tbody.innerHTML = '';
85
86     rows.forEach(row => {
87         const cells = row.split(',');
88         if (cells.length === 7) {
89             const tr = document.createElement('tr');
90             cells.forEach(cell => {
91                 const td = document.createElement('td');
92                 td.textContent = cell.trim();
93                 tr.appendChild(td);
94             });
95             tbody.appendChild(tr);
96         }
97     });
98 }
99 </script>
100 </body>
101 </html>
```