Untitled-1

```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>Result Management System</title>
7      <link rel="stylesheet" href="styles.css">
8  </head>
9  <body>
10     <header>
11         <h1>Result Management System</h1>
12     </header>
13
14     <main>
15         <section class="result-management">
16             <h2>Student Results</h2>
17             <input type="text" id="search" placeholder="Search by name..."
   onkeyup="filterResults()">
18             <table>
19                 <thead>
20                     <tr>
21                         <th>Name</th>
22                         <th>Subject</th>
23                         <th>Score</th>
24                         <th>Status</th>
25                     </tr>
26                 </thead>
27                 <tbody id="resultTable">
28                     <!-- Results will be inserted here -->
29                 </tbody>
30             </table>
31         </section>
32     </main>
33
34     <footer>
35         <p>&copy; 2024 Result Management System. All Rights Reserved.</p>
36     </footer>
37
38     <script src="script.js"></script>
39 </body>
40 </html>
41
```

Untitled-2

```css
1   /* Basic Reset */
2   * {
3       margin: 0;
4       padding: 0;
5       box-sizing: border-box;
6   }
7
8   body {
9       font-family: Arial, sans-serif;
10      background-color: #f4f4f4;
11      color: #333;
12      line-height: 1.6;
13  }
14
15  header {
16      background-color: #4CAF50;
17      color: white;
18      padding: 1rem;
19      text-align: center;
20  }
21
22  h1 {
23      font-size: 2.5rem;
24  }
25
26  main {
27      max-width: 1200px;
28      margin: 20px auto;
29      padding: 10px;
30  }
31
32  .result-management h2 {
33      font-size: 2rem;
34      margin-bottom: 20px;
35      text-align: center;
36  }
37
38  input[type="text"] {
39      width: 100%;
40      padding: 10px;
41      margin-bottom: 20px;
42      border-radius: 5px;
43      border: 1px solid #ccc;
44  }
45
46  table {
47      width: 100%;
48      border-collapse: collapse;
```

```
49  }
50
51  table th, table td {
52      border: 1px solid #ddd;
53      padding: 10px;
54      text-align: center;
55  }
56
57  table th {
58      background-color: ▇ #4CAF50;
59      color: ☐ white
60  }
61
62  table td {
63      background-color: ☐ white
64  }
65
66  table tr:nth-child(even) {
67      background-color: ☐ #f2f2f2;
68  }
69
70  footer {
71      background-color: ▇ #333;
72      color: ☐ white
73      text-align: center;
74      padding: 10px;
75      position: fixed;
76      bottom: 0;
77      width: 100%;
78  }
79
```

Untitled-3

```javascript
const results = [
    { name: "Alice Johnson", subject: "Mathematics", score: 95, status: "Pass" },
    { name: "Bob Smith", subject: "Science", score: 85, status: "Pass" },
    { name: "Charlie Brown", subject: "History", score: 70, status: "Pass" },
    { name: "Daisy Miller", subject: "Literature", score: 60, status: "Pass" },
    { name: "Edward Wilson", subject: "Mathematics", score: 50, status: "Fail" }
];

function displayResults() {
    const resultTable = document.getElementById("resultTable");
    resultTable.innerHTML = "";
    results.forEach(result => {
        const row = document.createElement("tr");
        row.innerHTML = `
            <td>${result.name}</td>
            <td>${result.subject}</td>
            <td>${result.score}</td>
            <td>${result.status}</td>
        `;
        resultTable.appendChild(row);
    });
}

function filterResults() {
    const searchQuery = document.getElementById("search").value.toLowerCase();
    const filteredResults = results.filter(result =>
        result.name.toLowerCase().includes(searchQuery)
    );
    const resultTable = document.getElementById("resultTable");
    resultTable.innerHTML = "";
    filteredResults.forEach(result => {
        const row = document.createElement("tr");
        row.innerHTML = `
            <td>${result.name}</td>
            <td>${result.subject}</td>
            <td>${result.score}</td>
            <td>${result.status}</td>
        `;
        resultTable.appendChild(row);
    });
}

// Initial display of results
displayResults();
```