

← kiran



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```

1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8" />
5   <meta name="viewport"
6     content="width=device-width,
7     initial-scale=1.0"/>
8   <title>Enquiry Records</title>
9   <link rel="stylesheet"
10     href="https://cdn.jsdelivr.net/npm/bootstrap@5
11     .3.0/dist/css/bootstrap.min.css"/>
12   <style>
13     th { cursor: pointer; }
14     .pagination { display: flex;
15       justify-content: center; margin-top: 15px; }
16     .pagination button {
17       margin: 0 3px;
18       padding: 5px 10px;
19       border: none;
20       background: #007bff;
21       color: #fff;
22       border-radius: 4px;
23     }
24     .pagination button.active { background:
25     #0056b3; }
26   </style>
27 </head>
28 <body>
29   <div class="container mt-5">
30     <h2 class="text-center mb-4">Enquiry
31     Records</h2>
32     <input type="text" id="searchInput"
33     class="form-control mb-3"
34     placeholder="Search..."/>
35     <table id="enquiryTable" class="table
36     table-bordered table-striped">
37       <thead class="table-primary
38     text-center">
39         <tr>
40           <th onclick="sortTable(0)">Name</th>
41           <th onclick="sortTable(1)">Mobile
42           No</th>
43           <th onclick="sortTable(2)">Address</
44           th>

```



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```
th>
33         <th>Actions</th>
34     </tr>
35 </thead>
36 <tbody class="text-center"
id="tableBody">
37     <!-- Data will be inserted via JS -->
38 </tbody>
39 </table>
40 <div class="pagination" id="pagination"></
div>
41 </div>
42
43 <script>
44     // Sample data (simulating database)
45     const data = [
46         {name: "John Doe", mob: "9876543210",
address: "Mumbai", email: "john@example.com"},
47         {name: "Jane Smith", mob: "9123456780",
address: "Pune", email: "jane@example.com"},
48         {name: "Sam Wilson", mob: "9823456710",
address: "Delhi", email: "sam@example.com"},
49         {name: "Priya Mehta", mob: "9988776655",
address: "Ahmedabad", email:
"priya@example.com"},
50         {name: "Rahul Patil", mob: "9865321470",
address: "Nashik", email:
"rahul@example.com"},
51         {name: "Sneha Desai", mob: "9786543201",
address: "Surat", email: "sneha@example.com"},
52         {name: "Amit Kumar", mob: "9871234560",
address: "Bangalore", email:
"amit@example.com"},
53         {name: "Neha Singh", mob: "9965432187",
address: "Lucknow", email: "neha@example.com"}
54     ];
55
56     let currentPage = 1;
57     const rowsPerPage = 3;
58
59     function renderTable(page = 1) {
60         currentPage = page;
61         const start = (page - 1) * rowsPerPage;
62         const end = start + rowsPerPage;
```



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row.name.toLowerCase().includes(document.getElementById('searchInput').value.toLowerCase())
64      ||
row.mob.includes(document.getElementById('searchInput').value)
65      ||
row.address.toLowerCase().includes(document.getElementById('searchInput').value.toLowerCase())
66      ||
row.email.toLowerCase().includes(document.getElementById('searchInput').value.toLowerCase())
67    );
68
69    const tableBody =
document.getElementById("tableBody");
70    tableBody.innerHTML = "";
71    filteredData.slice(start,
end).forEach(row => {
72      tableBody.innerHTML += `
73        <tr>
74          <td>${row.name}</td>
75          <td>${row.mob}</td>
76          <td>${row.address}</td>
77          <td>${row.email}</td>
78          <td>
79            <a href="#" class="btn
btn-primary btn-sm">Edit</a>
80            <a href="#" class="btn
btn-danger btn-sm">Delete</a>
81          </td>
82        </tr>
83      `;
84    });
85    renderPagination(filteredData.length);
86  }
87
88  function renderPagination(totalRows) {
89    const pageCount = Math.ceil(totalRows /
rowsPerPage);
90    const pagination =
document.getElementById("pagination");
91    pagination.innerHTML = "";
92    for (let i = 1; i <= pageCount; i++) {

```



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```

76         <td>${row.address}</td>
77         <td>${row.email}</td>
78         <td>
79             <a href="#" class="btn
btn-primary btn-sm">Edit</a>
80             <a href="#" class="btn
btn-danger btn-sm">Delete</a>
81         </td>
82     </tr>
83     `;
84     });
85     renderPagination(filteredData.length);
86 }
87
88     function renderPagination(totalRows) {
89         const pageCount = Math.ceil(totalRows /
rowsPerPage);
90         const pagination =
document.getElementById("pagination");
91         pagination.innerHTML = "";
92         for (let i = 1; i <= pageCount; i++) {
93             pagination.innerHTML += `<button
class="${i === currentPage ? 'active' : ''}"
onclick="renderTable(${i})">${i}</button>`;
94         }
95     }
96
97     function sortTable(columnIndex) {
98         const keys = ['name', 'mob', 'address',
'email'];
99         data.sort((a, b) =>
a[keys[columnIndex]].localeCompare(b[keys[colu
mnIndex]]));
100         renderTable(1);
101     }
102
103     document.getElementById("searchInput").addEven
tListener("input", () => renderTable(1));
104
105     renderTable();
106 </script>
107 </body>
108 </html>

```



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## Enquiry Records

Name	Mobile No	Address	
John Doe	9876543210	Mumbai	john@e
Jane Smith	9123456780	Pune	jane@e
Sam Wilson	9823456710	Delhi	sam@e

1

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## Records

	Address	Email	Actions
0	Mumbai	john@example.com	<div>Edit</div> <div>Delete</div>
0	Pune	jane@example.com	<div>Edit</div> <div>Delete</div>
0	Delhi	sam@example.com	<div>Edit</div> <div>Delete</div>

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## Enquiry Records

Name	Mobile No	Address	
Priya Mehta	9988776655	Ahmedabad	priya
Rahul Patil	9865321470	Nashik	rahu
Sneha Desai	9786543201	Surat	sneh

1

2

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ords

Address	Email	Actions
medabad	priya@example.com	<div>Edit</div> <div>Delete</div>
Nashik	rahul@example.com	<div>Edit</div> <div>Delete</div>
Surat	sneha@example.com	<div>Edit</div> <div>Delete</div>



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## Enquiry Records

Name	Mobile No	Address	
Amit Kumar	9871234560	Bangalore	amit@
Neha Singh	9965432187	Lucknow	neha@

1

2

3

## Records

Address	Email	Actions
Bangalore	amit@example.com	<div>Edit</div> <div>Delete</div>
Lucknow	neha@example.com	<div>Edit</div> <div>Delete</div>