SingleUserComponent.jsx

```jsx
import PropTypes from "prop-types";
const SingleUserComponent = ({ user, onDelete }) => {
  return (
    <tr>
      <td>{user.name}</td>
      <td>{user.email}</td>
      <td>{user.phone}</td>
      <td>{user.address}</td>
      <td>
        <button className="btn btn-danger btn-sm px-3" onClick={() => onDelete(user.id)}>
          <i className="fas fa-trash-alt"></i> Delete
        </button>
      </td>
    </tr>
  );
};


SingleUserComponent.propTypes = {
  user: PropTypes.shape({
    id: PropTypes.number.isRequired,
    name: PropTypes.string.isRequired,
    email: PropTypes.string.isRequired,
    phone: PropTypes.string.isRequired,
    address: PropTypes.string.isRequired,
  }).isRequired,
  onDelete: PropTypes.func.isRequired,
};
export default SingleUserComponent;
```

AllUsersComponent.jsx

```jsx
import { useState } from "react";

import SingleUserComponent from "./SingleUserComponent";

import usersData from "../data/users";

import "./AllUsersComponent.css"; // Import CSS

const AllUsersComponent = () => {

  const [users, setUsers] = useState(usersData);

  const handleDelete = (id) => {

    setUsers(users.filter(user => user.id !== id));

  };


  return (

    <div className="container">

      <div className="card shadow-lg">

        <h2>User Information</h2>

        <div className="table-responsive">

          <table className="table table-bordered table-hover align-middle">

            <thead className="table-dark">

              <tr>

                <th>Name</th>

                <th>Email</th>

                <th>Phone</th>

                <th>Address</th>

                <th>Action</th>

              </tr>

            </thead>

            <tbody>

              {users.length > 0 ? (

                users.map(user => (

                  <SingleUserComponent key={user.id} user={user} onDelete={handleDelete} />

                ))
```

```jsx
            ) : (
              <tr>
                <td colSpan="5" className="text-center text-danger">No users available</td>
              </tr>
            )}
          </tbody>
        </table>
      </div>
    </div>
  </div>
  );
};
export default AllUsersComponent;
```

AllUsersComponents.css

```css
/* Center the card in the middle of the screen */
.container {
    margin: -80px 290px;
    max-width: 900px;
    min-height: 100vh; /* Make it take full screen height */
    display: flex;
    justify-content: center;
    align-items: center;
}
/* Style the card */
.card {
    background: #fff;
    border-radius: 10px;
    box-shadow: 0px 4px 15px rgba(0, 0, 0, 0.1);
    padding: 30px;
    width: 100%;
```

```css
    text-align: center; /* Center content inside the card */
}
/* Style the heading */
h2 {
  color: #343a40;
  font-weight: bold;
  margin-bottom: 20px;
}
/* Center table inside the card */
.table-responsive {
  display: flex;
  justify-content: center;
}
/* Table styling */
.table {
  width: 90%; /* Reduce width to center within the card */
  border-radius: 10px;
  background: #ffffff;
}
.table th {
  background: #343a40 !important;
  color: white;
  padding: 12px;
  text-align: center;
}
.table td {
  text-align: center;
  padding: 14px;
  vertical-align: middle;
}
/* Hover effect on rows */
```

```css
.table-hover tbody tr:hover {

  background: rgba(0, 0, 0, 0.05);

 }

 /* Delete button styling */

 .btn-danger {

  background: #dc3545;

  border: none;

  border-radius: 5px;

  padding: 6px 12px;

  transition: 0.3s ease-in-out;

  font-weight: bold;

 }

 .btn-danger:hover {

  background: #b02a37;

  transform: scale(1.1);

 }
```

Users.js

```js
const users = [

 { id: 1, name: "Alice Johnson", email: "alice@example.com", phone: "555-1234", address: "123 Main St" },

 { id: 2, name: "Bob Smith", email: "bob@example.com", phone: "555-5678", address: "456 Elm St" },

 { id: 3, name: "Charlie Brown", email: "charlie@example.com", phone: "555-9101", address: "789 Oak St" }

];

export default users;
```

App.jsx

```jsx
import AllUsersComponent from "./Components/AllUsersComponent";

const App = () => {

 return (
```
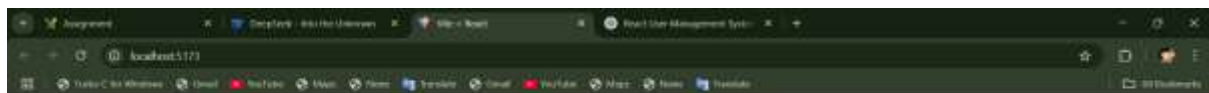
```
    <div>

      <AllUsersComponent />

    </div>

  );

};

export default App;
```

All Records

After Deleting One Record