

```
<!DOCTYPE html>
<html>
<head>
    <title>Display Records</title>
</head>
<body>
    <h1>Records</h1>
    <?php include 'Display2.php'; ?>
</body>
</html>
```

```
<?php

$servername = "localhost";
$username = "root";
$password = "";
$dbname = "logins";

// Establish database connection
$conn = new mysqli($servername, $username, $password, $dbname);

if ($conn->connect_error) {
    die("Connection failed: " . $conn->connect_error);
}

// Retrieve user data from the database
$sql = "SELECT * FROM users";
$result = $conn->query($sql);

// Check if any users are found
if ($result->num_rows > 0) {
    echo "<h2>User Data</h2>";
    echo "<table>";
    echo
"<tr><th>Username</th><th>Email</th><th>Role</th><th>Action</th></tr>";

    // Loop through each row and display user data
    while ($row = $result->fetch_assoc()) {
        $userId = $row["id"];
        $username = $row["username"];
        $email = $row["email"];
        $role = $row["role"];

        echo "<tr>";
        echo "<td>$username</td>";
        echo "<td>$email</td>";
        echo "<td>$role</td>";
        echo "<td><a href='edit.php?id=$userId'>Edit</a> | <a
href='delete.php?id=$userId'>Delete</a></td>";
        echo "</tr>";
    }

    echo "</table>";
} else {
    echo "No users found.";
}
```

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$conn->close();  
?>
```

```
<!DOCTYPE html>  
<html>  
<head>  
    <title>Edit Record</title>  
</head>  
<body>  
    <h2>Edit Record</h2>  
    <form action="Edit.php" method="POST">  
        <label for="Username">Username:</label>  
        <input type="text" name="Username" required><br><br>  
  
        <label for="Email">Email:</label>  
        <input type="Email" name="Email" required><br><br>  
  
        <label for="Role">Role:</label>  
        <input type="text" name="Role" required><br><br>  
  
        <input type="submit" value="Submit">  
    </form>  
</body>  
</html>
```

```
<?php  
$servername = "localhost";  
$username = "root";  
$password = "";  
$dbname = "logins";  
  
$conn = mysqli_connect($servername, $username, $password, $dbname);  
  
if (!$conn) {  
    die("Connection failed: " . mysqli_connect_error());  
}  
  
$sql = "SELECT * FROM users";  
$result = mysqli_query($conn, $sql);  
  
if (mysqli_num_rows($result) > 0) {  
    while ($row = mysqli_fetch_assoc($result)) {  
    }  
} else {  
    echo "No records found.";  
}  
  
$Username = $_POST['Username'];  
$Email = $_POST['Email'];  
$Role = $_POST['Role'];  
  
$sql = "UPDATE users SET Username='$Username', Email='$Email', Role='$Role'";
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WHERE Username='$Username';
$result = mysqli_query($conn, $sql);

if ($result) {
    echo "Record updated successfully";
} else {
    echo "Error updating record: " . mysqli_error($conn);
}

mysqli_close($conn);
?>

```

```

<!DOCTYPE html>
<html>
<head>
    <title>Edit Record</title>
</head>
<body>
    <h2>Edit Record</h2>
    <form action="Delete.php" method="POST">
        <label for="Username">Username:</label>
        <input type="text" name="Username" required><br><br>

        <input type="submit" value="Delete">
    </form>
</body>
</html>

```

```

<?php
$servername = "localhost";
$username = "root";
$password = "";
$dbname = "logins";
if ($_SERVER["REQUEST_METHOD"] == "POST") {
    $conn = new mysqli($servername, $username, $password, $dbname);
    if ($conn->connect_error) {
        die("Connection failed: " . $conn->connect_error);
    }
    $username = $_POST["signup-username"];
    $email = $_POST["signup-email"];
    $password = $_POST["signup-password"];
    $role = $_POST["signup-role"];
    $hashedPassword = password_hash($password, PASSWORD_DEFAULT);
    $sql = "DELETE FROM User WHERE username='$username'";
    if ($conn->query($sql) === TRUE) {
        echo "User deleted successfully!";
    } else {
        echo "Error: " . $sql . "<br>" . $conn->error;
    }
    $conn->close();
}

```

```
}  
?>
```

```
<!DOCTYPE html>  
<html>  
<head>  
  <title>Pagination Example</title>  
  <style>  
    .pagination {  
      display: inline-block;  
    }  
  
    .pagination button {  
      background-color: #4CAF50;  
      color: white;  
      padding: 8px 16px;  
      margin: 4px;  
      border: none;  
      cursor: pointer;  
    }  
  
    .pagination button.active {  
      background-color: #007bff;  
    }  
  </style>  
</head>  
<body>  
  <table id="myTable">  
    <thead>  
      <tr>  
        <th>Column 1</th>  
        <th>Column 2</th>  
        <th>Column 3</th>  
      </tr>  
    </thead>  
    <tbody>  
      <tr>  
        <td>Data 1</td>  
        <td>Data 2</td>  
        <td>Data 3</td>  
      </tr>  
      <!-- Add more rows as needed -->  
    </tbody>  
  </table>  
  
  <div class="pagination">  
    <button onclick="previousPage()">Previous</button>  
    <button onclick="nextPage()">Next</button>  
  </div>  
  
  <script src="https://code.jquery.com/jquery-3.6.0.min.js"></script>  
  <script>  
    var currentPage = 0;  
    var rowsPerPage = 5;  
    var table = document.getElementById("myTable");  
    var rows = table.tBodies[0].rows;  
    var totalPages = Math.ceil(rows.length / rowsPerPage);
```

```

function showPage(page) {
    currentPage = page;
    for (var i = 0; i < rows.length; i++) {
        rows[i].style.display = "none";
    }
    var startIndex = currentPage * rowsPerPage;
    var endIndex = startIndex + rowsPerPage;
    for (var j = startIndex; j < endIndex && j < rows.length; j++) {
        rows[j].style.display = "table-row";
    }

    updatePaginationButtons();
}

function previousPage() {
    if (currentPage > 0) {
        showPage(currentPage - 1);
    }
}

function nextPage() {
    if (currentPage < totalPages - 1) {
        showPage(currentPage + 1);
    }
}

function updatePaginationButtons() {
    var previousButton = $(".pagination button:first-child");
    var nextButton = $(".pagination button:last-child");

    if (currentPage === 0) {
        previousButton.prop("disabled", true);
    } else {
        previousButton.prop("disabled", false);
    }

    if (currentPage === totalPages - 1) {
        nextButton.prop("disabled", true);
    } else {
        nextButton.prop("disabled", false);
    }
}

showPage(0);
</script>
</body>
</html>

```