ASSIGNMENT-3

How to handle multiple submit buttons in HTML Forms?

- The *name* and *value* attributes to distinguish between different submit buttons and process the form accordingly in your server-side script.

1. HTML Form with Multiple Submit Buttons:

   Add multiple submit buttons to your form with different name and value attributes to identify them.

   EXAMPLES:

   ```
   <form action="process_form.php" method="post">
       <! -- Form fields go here -->
       <input type="text" name="username" placeholder="Username">
       <input type="password" name="password" placeholder="Password">
       <input type="submit" name="login" value="Login">
       <input type="submit" name="register" value="Register">
   </form>
   ```

2. Server-Side Processing:

   In your server-side script (e.g., PHP, Python, or Node.js), you can check the value of the submitted button to determine which action to take.

   EXAMPLES:

   ```
   if (isset($_POST['login'])) {
       // Handle login form submission
       $username = $_POST['username'];
       $password = $_POST['password'];
       // Perform login logic
   } elseif (isset($_POST['register'])) {
       // Handle registration form submission
       $username = $_POST['username'];
       $password = $_POST['password'];
       // Perform registration logic
   }
   ```

3. JavaScript Handling (Optional):

   we can also handle form submissions on the client side using JavaScript. You can add event listeners to the submit buttons and perform actions accordingly.