**Title: User Story: Login Page for Accounting System**

**User Story1:** As a user of the accounting system, I want a secure and straightforward login page to access the system efficiently and protect sensitive financial information.

Solution consideration:

1. **Accessing the Login Page and signup**
   * When I navigate to the accounting system's web address, I should be directed to the login page.
   * The URL should be clearly identifiable as the login page for the accounting system.
   * When clicked on sign up then user should enter the required fields:

For ex: Name, email, contact, address, Complete CAPTCHA Verification, Receive Verification Email, Verify Email Address

1. **Input Fields:**
   * On the login page, there should be clear input fields for entering my username/email and password.
   * Placeholder text should indicate what information is expected in each field.
   * The password field should hide characters for security purposes.
2. **Remember Me Option:**
   * There should be a checkbox option labeled "Remember Me" next to the login button.
   * If I check this option and successfully log in, the system should remember my credentials for future visits, allowing automatic login on subsequent visits without re-entering credentials.
3. **Login Button:**
   * A prominent and labeled "Login" button should be present below the input fields.
   * The button should be disabled until both username/email and password fields are filled to prevent incomplete submissions.
4. **Error Handling:**
   * If I submit the login form with incorrect credentials or missing information, appropriate error messages should be displayed.
   * Error messages should clearly indicate what went wrong (e.g., incorrect username/password, empty field) and provide guidance on how to rectify the issue.
   * The error message should be displayed prominently near the relevant input field and in a visually distinct color to grab attention.
5. **Password Recovery Option:**
   * Below the login button, there should be a "Forgot Password?" link for password recovery.
   * Clicking on this link should redirect me to a password recovery page where I can reset my password through email verification.
6. **Branding and Logo:**
   * The login page should feature the company's branding elements, such as the logo and color scheme, to maintain brand consistency and reassure users of the authenticity of the page.

**Additional Considerations:**

* Performance: The login page should load quickly to provide a smooth user experience.
* Testing: The login page should undergo thorough testing across different browsers and devices to ensure compatibility and functionality.
* Feedback Mechanism: Users should have the option to provide feedback or report issues directly from the login page, facilitating continuous improvement of the system.

By meeting these acceptance criteria, the login page of the accounting system will offer users a secure, user-friendly, and reliable entry point to access their financial data and perform necessary tasks within the system.

**Wireframe:**

**Acceptance criteria:**

**Scenario1: Logging In**

**Given** I am a registered user of the accounting system, **When** I navigate to the system's URL or launch the application, **Then** I am directed to the login page.

**Given** I am a new user, **When** I navigate to the sign up page, **Then** I am directed to sign up page and should enter required fields.

**Scenario2: Inputting Credentials**

**Given** I am on the login page of the accounting system, **When** I enter my username/email and password into the respective fields, **Then** the input fields should accept my information securely.

**Scenario3: Remember Me Option**

**Given** I am on the login page of the accounting system, **When** I check the "Remember Me" option before logging in, **Then** the system should remember my credentials for future visits.

**Scenario4: Logging In with Correct Credentials**

**Given** I have entered my correct username/email and password, **When** I click on the "Login" button, **Then** the system should authenticate my credentials and grant me access to the dashboard.

**Scenario5: Logging In with Incorrect Credentials**

**Given** I have entered incorrect credentials or left fields empty, **When** I attempt to log in by clicking the "Login" button, **Then** the system should display appropriate error messages indicating the issue.

**Scenario6: Password Recovery**

**Given** I have forgotten my password, **When** I click on the "Forgot Password?" link, **Then** the system should redirect me to the password recovery page.

**Scenario7: Branding and Logo**

**Given** I am on the login page, **When** I view it, **Then** it should feature the company's branding elements, such as the logo and color scheme, for brand consistency.

By ensuring the login page meets these scenarios, users of the accounting system will have a seamless and secure experience accessing their financial data and performing tasks within the system.