

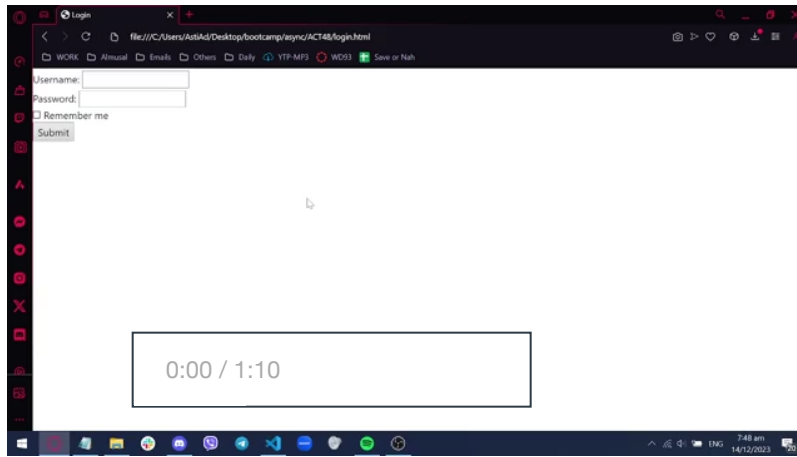
ACT #48 Remember Me

New Attempt

Due No Due Date **Points** 50 **Submitting** a file upload **File Types** zip and rar

SOFT DEADLINE: 12/14/2023 04:25 PM

HARD DEADLINE: 12/14/2023 04:30 PM



Instruction

Create a functioning login page that would remember your previous login.

Tools

HTML, JavaScript, jQuery, Visual Studio Code

Description

- Create two .html files.
 - A home page (name the file **home.html**)
 - Title the page Home.
 - Add a heading **Home page**.
 - Add any .gif image below the heading.
 - A Logout link.
 - Clicking on this link would send the user back to the login page (without redirecting back to the home page).

- **Optional requirement (+10 points):** If the user tries to access home.html directly without logging in first, they would be redirected to the login page.
- A login page (name the file **login.html**)
 - Title the page "Login"
 - Add a form with two text input fields for "Username" and "Password", with a Submit button.
 - Add a checkbox below the form "Remember me".
 - Upon clicking on Submit, the user would proceed to the home page but only if the username is *user* and the password is *pw123*.
 - The user would be informed of incorrect credentials via an alert box.
 - If the checkbox is clicked and the login is successful, after closing the browser window and upon opening again the login page, it should automatically go to the home page
 - **TIP:** Use `window.location.href = "http://example.com/new_url"`; to change pages using Javascript.
- Upload the .zip file of your assets here. Name the file **ACT48.zip**

Notes and Tips

- You only need to use `localStorage` for this activity (no need for `sessionStorage`).