

WebTeam Pvt. Ltd. – Internship Assignment

Day 17 Assignment: Simulated Login/Register using JavaScript – Part 2

Objective:

Enhance the login/register simulation by adding a welcome page, redirect logic, and a logout feature using JavaScript and localStorage or sessionStorage.

Tasks:

1. Improve Login Flow:

- After a successful login:
 - Redirect the user to a **"Welcome" page**
 - Display a message: **"Welcome, [Name]"** (Name should be retrieved from stored data)

2. Add Logout Functionality:

- Include a **Logout** button on the Welcome page
- On clicking Logout:
 - Clear session-related data (can use localStorage or sessionStorage)
 - Redirect the user back to the **Login page**

3. User Feedback and Navigation:

- Ensure proper error messages are shown for failed login attempts
- Ensure the user cannot access the Welcome page without logging in

4. File Structure Suggestions (Minimum):

- register.html
 - login.html
 - welcome.html
 - script.js (shared or separate JS files for each page)
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Documentation & Submission:

- Take clear screenshots of:
 - Login form before and after a successful login
 - Welcome page showing the user's name
 - Logout process and redirection
 - Paste all screenshots into a Word document
 - Name the file as:
Day17_JSLoginReg2_[YourName].docx
 - Upload the document to your assigned GitHub repository
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Evaluation Criteria:

- Smooth user flow from login to welcome page
 - Functional and secure session handling using storage
 - Logout and redirect logic
 - Clear, informative messages throughout the process
 - Proper documentation and screenshot coverage
 - Timely GitHub submission
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