

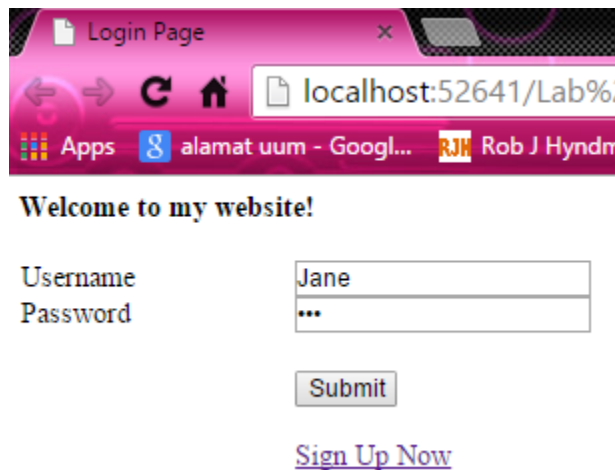
LAB 6.1 For this exercise, you are required to use **session to implement log in and log out (without using database)**. The validation of user name and password is ignored. Suppose the user name and password are always correct.

Five web pages are created: Login.aspx, Page1.aspx, Page2.aspx, SignUp.aspx and Unlogin.aspx.

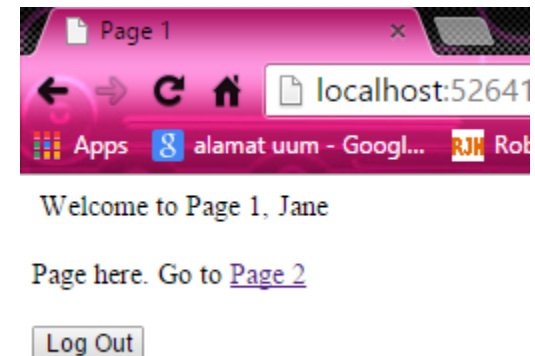
After user logged in, the user name is stored in session and it will be used to verify if the user has logged in or not when the user access Page1 or Page2.

The user will be redirected to Unlogin.aspx when he attempts to access Page1 or Page2 without logging in.

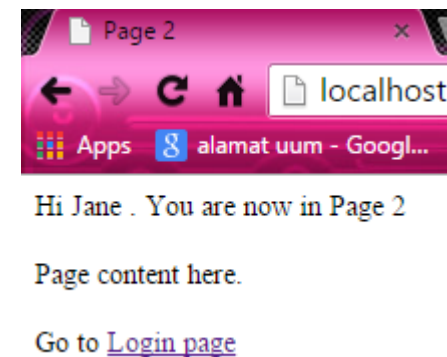
The user will be redirected to Login.aspx when the user clicks “Log Out” button on Page1.aspx or Page2.aspx



The screenshot shows a web browser window titled "Login Page" with the address bar displaying "localhost:52641/Lab%:". The page content includes a welcome message "Welcome to my website!", a form with "Username" and "Password" labels, a "Submit" button, and a "Sign Up Now" link. The username field contains the text "Jane" and the password field contains three dots. The browser's taskbar shows "Apps", "alamat uum - Googl...", and "RJM Rob J Hyndm".

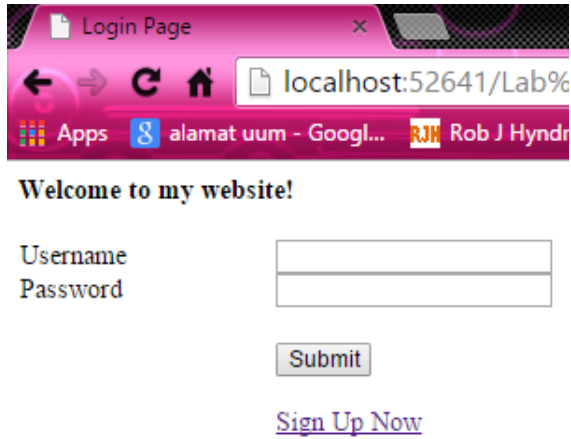


The screenshot shows a web browser window titled "Page 1" with the address bar displaying "localhost:52641". The page content includes a welcome message "Welcome to Page 1, Jane", a link "Page here. Go to [Page 2](#)", and a "Log Out" button. The browser's taskbar shows "Apps", "alamat uum - Googl...", and "RJM Rob J Hyndm".



The screenshot shows a web browser window titled "Page 2" with the address bar displaying "localhost:". The page content includes a message "Hi Jane . You are now in Page 2", the text "Page content here.", and a link "Go to [Login page](#)". The browser's taskbar shows "Apps", "alamat uum - Googl...", and "RJM Rob J Hyndm".

OR



Login Page

localhost:52641/Lab%

Apps alamat uum - Googl... Rob J Hyndman

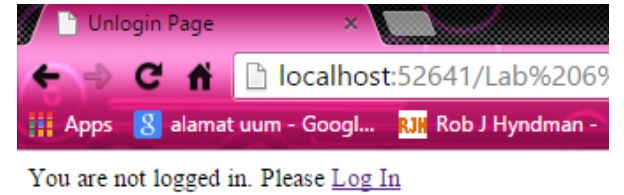
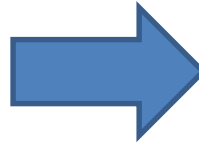
Welcome to my website!

Username

Password

Submit

[Sign Up Now](#)



Unlogin Page

localhost:52641/Lab%2069

Apps alamat uum - Googl... Rob J Hyndman

You are not logged in. Please [Log In](#)

LAB 6.2

XYZ Company is a company which provides land travel and tours services. In order to expand the business, this company has decided to provide an online ticket booking. By using session, your task is to create a web page for online booking ticket. The form requires the user to enter the following details:

- Name (required field)
- Email (must ensure that the user enter the correct email format)
- Selection of payment method (Credit card & online banking)
- Selection of departure location and arrival location (departure and arrival location must be differently selected, otherwise pop up a suitable message for the user)
- Selection of how the user know about this company.

The destination and rate are as shown in Table 1.

Table 1

Depart	Destination	Rate
Kuantan	Temerloh	RM15
Raub	Temerloh	RM10
Maran	Temerloh	RM8
Temerloh	Kuantan	RM14.50
Temerloh	Raub	RM9.50
Temerloh	Maran	RM7.50