Assignments

Please note: **Don’t upload these assignments anywhere on LMS. These assignments are only for your practice purpose.**

1. Try to find out purpose and return type of **getPageSource().**
2. Open <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter username as your name (using locator name)
   2. Enter password as yourname\_123 (using locator name)
   3. Click on login button. (using locator name)
3. Open <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter username as your name (using locator id)
   2. Enter password as yourname\_123 (using locator id)
   3. Click on login button. (using locator id)
4. Open <https://www.facebook.com/>
   1. Enter valid user name (Use className)
   2. Enter invalid password (Use className)
   3. Click on Login button (Use className)
5. Open <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter username as your name (using locator className)
   2. Enter password as yourname\_123 (using locator className)
   3. Click on login button. (using locator className)

**Date: 24 January 2025**

1. Find out what is purpose of # and . in cssSelector.
2. Open <https://www.facebook.com/>
   1. Enter valid user name as [test@gmail.com](mailto:test@gmail.com) (Use xpath)
   2. Enter invalid password (Use xpath)
   3. Click on Login button (Use xpath)
   4. Display the error message
3. Open <https://www.echotrak.com/Login.aspx?ReturnUrl=%2f>
   1. Enter username as your name (using locator xpath)
   2. Enter password as yourname\_123 (using locator xpath)
   3. Click on login button. (using locator xpath)
   4. Display the error message
4. Open <https://www.google.com>
   1. Enter Pattankodoli yatra in search box using Xpath
   2. Hit Enter
   3. Verify the title (Title should contain Pattankodoli)