Test Case ID_01

Environment: Windows 10 – Chrome 64-bit v108.0.5359.126
Preconditions: User on website https://qa-recruitment.codiblycoders.com/
Test data: username: test@test.com
             password: Test123456

Scenario_01:

Title: Login with valid username and password

1. Enter username and password
2. Click 'Log In'
3. Verify that user is successfully logged in

Expected result: User should be successfully logged in.

Actual result: User logged in

Scenario_02:

Title: Login invalid_01

1. Enter username and password
2. Mark checkbox "Should response be unsuccessful?"
2. Click 'Log In'
3. Verify that user is not logged in and an error message "Login failed: invalid username or password" is displayed

Expected Result: User should not be logged in and an error message should be displayed.

Actual result: User not logged in and error message displayed

Scenario_03:

Title: Login invalid_02

1. Leave username field empty
2. Enter password
3. Click 'Log In'
4. Verify that an errors message "Email is required" is displayed

Expected Result: User should not be logged in and an error message should be displayed.

Actual result: User not logged in and error message displayed

Scenario_04:

Title: Login invalid_03

1. Enter username
2. Leave password field empty
3. Click 'Log In'
4. Verify that an errors message "Password is required" is displayed

Expected Result: User should not be logged in and an error message should be displayed.

Actual result: User not logged in and error message displayed

Scenario_05:

Title: Login invalid_04

1. Leave username and password fields empty
2. Click 'Log In'
3. Verify that an errors message "Email is required" and "Password is required" is displayed

Expected Result: User should not be logged in and an error messages should be displayed.

Actual result: User not logged in and error message displayed

Defects Report ID_01

Environment: Windows 10 – Chrome 64-bit v108.0.5359.126

Defect 1:

Description: The login function on https://qa-recruitment.codiblycoders.com/ requires a password of 10 characters, but it accepts after entering 8 characters.

Replication Steps:

1. Navigate to the page https://qa-recruitment.codiblycoders.com/
2. Enter a valid email
3. Enter valid 8 characters as the password
4. Click login

Expected Result: Login function should not accept 8 characters as the password, as it requires 10 characters.

Actual Result: User successfuly logged in

Test data: username: test@test.com
            password: test1234

Defect 2:

Description: The login function on https://qa-recruitment.codiblycoders.com/ displays an error message that it requires at least one uppercase letter in password but not accepts them.

Replication Steps:

1. Navigate to the page https://qa-recruitment.codiblycoders.com/
2. Enter a valid email
3. Enter a password with at least one number and uppercase character but no lowercase characters.
4. Click login

Expected Result: Login should be successful

Actual Result: Error message "Password should contain an uppercase letter" is displayed. User can't login.

Test data: username: test@test.com
            password: TEST123456

Defect 3:

Description: The login function on https://qa-recruitment.codiblycoders.com/ accepts spaces in password.

Replication Steps:

1. Navigate to the page https://qa-recruitment.codiblycoders.com/
2. Enter a valid email
3. Enter a password with spaces in it.
4. Click login

Expected Result: Login should be unsuccessful

Actual Result: Login is successful

Test data: username: test@test.com
            password: t e 1 2 3 4