Pixelmatic Web QA Automation Engineer – Entry Test

Test cases

Req-01

Scenario: Successfully check that all pages have the title “UI Testing Site”

Given a loaded test page in <http://127.0.0.1.8081>

When we change sites

Then “UI Testing Site” is the resulting title

Req-02

Scenario: Successfully check that all pages have the company logo

Given a loaded test page in <http://127.0.0.1.8081>

When we change sites

Then company logo is displayed

Req-03

Scenario: Successfully navigate to Home page

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Home” tab

Then “Home” page is loaded

Req-04

Scenario: Home page status is set to active

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Home” tab

Then “Home” status is set to “active”

Req-05

Scenario: Successfully navigate to Form page

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Form” tab

Then “Form” page is loaded

Req-06

Scenario: Form page status is set to active

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Form” tab

Then “Form” status is set to “active”

Req-07

Scenario: Error page displays correct error message

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Error” tab

Then a “404” response is returned

Req-08

Scenario: Successfully navigate to Home page through UI Testing Button

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “UI Testing” tab

Then “Home” page is loaded

Req-09

Scenario: Home page displays correct header

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Home” tab

Then “Welcome to Pixelmatic QA department” text is found

Req-10

Scenario: Home page displays correct header

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Home” tab

Then “This site is dedicated to perform some exercises and demonstrate automated web testing” text is found

Req-11

Scenario: Form page correctly displays input box and submit button

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Form” tab

Then “input box” form is found

And “submit button” form is found

Req-12

Scenario: Form page correctly returns a Hello message with <value>

Given a loaded test page in <http://127.0.0.1.8081>

When we select the “Form” tab

Then input text is typed in the input box

And submit button is found

And the expected message is received