

## Amazon Website Automation Testing Report

Date: 2024-09-29 23:41:36

Execution Start Time: Sun Sep 29 23:30:16 IST 2024

Execution End Date: Sun Sep 29 23:41:35 IST 2024

Passed TestCases: [ResultMap map=[[TestResult name=mobilePage status=SUCCESS  
method=TC003\_SearchProduct.mobilePage()[pri:3,  
instance:unit\_testing.TC003\_SearchProduct@6b580b88] output={null}], [TestResult  
name=HomePageMenu status=SUCCESS  
method=TC002\_Verify\_All\_Menu.HomePageMenu()[pri:2,  
instance:regression\_Testing.TC002\_Verify\_All\_Menu@4d4960c8] output={null}], [TestResult  
name=verify\_Account\_Registration status=SUCCESS  
method=TC001\_AccountRegistrationTest.verify\_Account\_Registration()[pri:1,  
instance:unit\_testing.TC001\_AccountRegistrationTest@7808fb9] output={null}], [TestResult  
name=VerifyLocationFunctionality status=SUCCESS  
method=TC005\_Verify\_Location\_Functionality.VerifyLocationFunctionality()[pri:5,  
instance:unit\_testing.TC005\_Verify\_Location\_Functionality@6e6fce47] output={null}], [TestResult  
name=VerifyProdutText status=SUCCESS  
method=TC001\_VerifyProducttextAvailable.VerifyProdutText()[pri:1,  
instance:regression\_Testing.TC001\_VerifyProducttextAvailable@1eea9d2d] output={null}],  
[TestResult name=mobilePage status=SUCCESS  
method=TC002\_MobilePage.mobilePage()[pri:2,  
instance:unit\_testing.TC002\_MobilePage@773bd77b] output={null}], [TestResult  
name=verify\_Amazon\_Logo status=SUCCESS  
method=TC006\_Verify\_AmazonLogo.verify\_Amazon\_Logo()[pri:5,  
instance:unit\_testing.TC006\_Verify\_AmazonLogo@47c64cfe] output={null}]]]

Failed TestCases: [ResultMap map=[[TestResult name=CartFunctionality status=FAILURE  
method=TC004\_Verify\_Cart\_Functionality.CartFunctionality()[pri:4,  
instance:unit\_testing.TC004\_Verify\_Cart\_Functionality@6d91790b] output={null}]]]

Skipped TestCases: [ResultMap map=[]]

Total Passed: 7

Total Failed: 1

Total Skipped: 0

Passed Test Cases:

mobilePage - Passed

HomePageMenu - Passed

verify\_Account\_Registration - Passed

VerifyLocationFunctionality - Passed

VerifyProductText - Passed

mobilePage - Passed

verify\_Amazon\_Logo - Passed

#### Failed Test Cases:

CartFunctionality - Failed: no such element: Unable to locate element:

```
{"method":"xpath","selector":"//input[@id='twotabsearchtextbox']"}
```

(Session info: chrome=129.0.6668.70)

For documentation on this error, please visit:

<https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception>

Build info: version: '4.23.1', revision: '656257d8e9'

System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '22.0.2'

Driver info: org.openqa.selenium.chrome.ChromeDriver

Command: [577dfc859e64a83069e38c9aa6604c75, findElement

```
{value=//input[@id='twotabsearchtextbox'], using=xpath}]
```

Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 129.0.6668.70,

chrome: {chromedriverVersion: 129.0.6668.70 (df87d5cf12b1..., userDataDir:

C:\Users\smira\AppData\Loca...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress:

localhost:51068}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName:

windows, proxy: Proxy(), se:cdp: ws://localhost:51068/devtoo..., se:cdpVersion: 129.0.6668.70,

setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script:

30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true,

webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true,

webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}

Session ID: 577dfc859e64a83069e38c9aa6604c75

#### Skipped Test Cases: