Start Agile - Capstone Project	Student Name: Vijina P		
Automation Testing Framework for bstackdemo.com using Java and Selenium			

#### Question:

# **Automate Test Case Scenarios**

### **Login Tests**

- 1. TC\_001: Login with valid credentials (username: demouser, password: testingisfun99)
- 2. TC\_002: Login with invalid credentials
- 3. TC\_003: Login with empty username/password <sup>-</sup>/.

### Cart Tests

- 1. TC\_004: Add single item to cart
- 2. TC\_005: Add multiple items to cart and verify cart count
- 3. TC\_006: Remove item from cart .

### **Checkout Tests**

- 1. TC\_007: Place order with valid details
- 2. TC\_008: Checkout flow without adding items (negative test)

### **Github repository**

The source code has been uploaded to the following git repository;

Url	https://github.com/vijinabalakrishnan/Capstone_Projects/tree/main/BstackDemo
Branch	main
Access	Public

#### **Project Structure**



#### pom.xml

```
<!-- https://mvnrepository.com/artifact/org.seleniumhq.selenium/selenium-java -->
       <dependency>
         <groupId>org.seleniumhq.selenium
         <artifactId>selenium-java</artifactId>
         <version>4.34.0</version>
       </dependency>
       <dependency>
   <groupId>com.aventstack
   <artifactId>extentreports</artifactId>
   <version>5.0.9</version>
  </dependency>
 </dependencies>
<build>
  <sourceDirectory>src</sourceDirectory>
  <plugins>
   <plugin>
    <artifactId>maven-compiler-plugin</artifactId>
    <version>3.13.0</version>
    <configuration>
     <release>13</release>
    </configuration>
   </plugin>
  </plugins>
</build>
</project>
testng.xml
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE suite SYSTEM "https://testng.org/testng-1.0.dtd">
<suite name="BstackDemo">
  <test name="BstackDemo_Test">
    <classes>
      <class name="test.java.tests.LoginTests"/>
      <class name="test.java.tests.AddToCartTests"/>
      < class name="test.java.tests.CheckoutTests"/>
    </classes>
  </test>
</suite>
\src\main\java\pages\CartPage.java
package main.java.pages;
import org.openga.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import main.java.utils.WaitUtils;
import java.util.List;
public class CartPage {
  private WebDriver driver;
  private WaitUtils waitUtil;
```

```
private By cartCount = By.xpath("/html/body/div/div/div/div[2]/div[2]/div[1]/span[1]/span");
  private By removeButtons = By.cssSelector(".shelf-item__del");
  private By checkoutButton = By.className("buy-btn");
  public CartPage(WebDriver driver, WaitUtils waitUtil) {
    this.driver = driver;
    this.waitUtil = waitUtil;
  public int getCartItemCount() {
    waitUtil.waitForVisibility(cartCount);
        String countText = driver.findElement(cartCount).getText();
    try {
        return Integer.parseInt(countText);
    } catch (NumberFormatException e) {
      return 0;
    }
  public void removeItem(int index) {
    List<WebElement> removes = driver.findElements(removeButtons);
    if (index < removes.size()) {</pre>
      removes.get(index).click();
    }
  public void clickCheckout() {
    driver.findElement(checkoutButton).click();
\src\main\java\pages\CheckoutPage.java
package main.java.pages;
```

}

```
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import main.java.utils.WaitUtils;
public class CheckoutPage {
  private WebDriver driver;
  private WaitUtils waitUtil;
  private By firstNameInput = By.id("firstNameInput");
  private By lastNameInput = By.id("lastNameInput");
  private By addressLine1Input = By.id("addressLine1Input");
  private By provinceInput = By.id("provinceInput");
  private By postCodeInput = By.id("postCodeInput");
  private By submitBtn = By.id("checkout-shipping-continue");
  private By confirmationMessage = By.id("confirmation-message");
```

```
public CheckoutPage(WebDriver driver, WaitUtils waitUtil) {
    this.driver = driver;
    this.waitUtil = waitUtil;
  public void clickPurchase() {
        driver.findElement(submitBtn).click();
  public String getConfirmationMessage() {
    return driver.findElement(confirmationMessage).getText();
  public void fillCheckoutForm(String firstName, String lastName, String addressLine1,
                String province, String postCode) {
        driver.findElement(firstNameInput).sendKeys(firstName);
        driver.findElement(lastNameInput).sendKeys(lastName);
        driver.findElement(addressLine1Input).sendKeys(addressLine1);
        driver.findElement(provinceInput).sendKeys(province);
        driver.findElement(postCodeInput).sendKeys(postCode);
\src\main\java\pages\ProductPage.java
package main.java.pages;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openga.selenium.WebElement;
import main.java.utils.WaitUtils;
import java.util.List;
public class ProductPage {
  private WebDriver driver;
  private WaitUtils waitUtil;
  private By products = By.cssSelector(".shelf-item");
  private By addToCartButton = By.cssSelector(".shelf-item__buy-btn");
  private By cartCount = By.xpath("/html/body/div/div/div/div[2]/div[2]/div[1]/span[1]/span");
  private By cartIcon = By.className("bag--float-cart-closed");
  public ProductPage(WebDriver driver, WaitUtils waitUtil) {
    this.driver = driver;
    this.waitUtil = waitUtil;
  public void addItemToCart(int index) {
    List<WebElement> items = driver.findElements(products);
    if (index < items.size()) {</pre>
      items.get(index).findElement(addToCartButton).click();
    }
```

```
public int getCartCount() {
    waitUtil.waitForVisibility(cartCount);
    String countText = driver.findElement(cartCount).getText();
    try {
        return Integer.parseInt(countText);
    } catch (NumberFormatException e) {
      return 0;
    }
  public void openCart() {
    driver.findElement(cartIcon).click();
  public String getLoggedInUserName() {
    waitUtil.waitForVisibility(By.className("username"));
        return driver.findElement(By.className("username")).getText();
}
\src\main\java\pages\LoginPage.java
package main.java.pages;
import org.openqa.selenium.By;
import org.openqa.selenium.Keys;
import org.openqa.selenium.WebDriver;
import main.java.utils.WaitUtils;
public class LoginPage {
        private WebDriver driver;
  private WaitUtils waitUtil;
  private By usernameDropdown = By.id("username");
  private By passwordDropdown = By.id("password");
        private By usernameInput = By.cssSelector("#username input");
  private By passwordInput = By.cssSelector("#password input");
  private By loginButton = By.id("login-btn");
  private By errorMessage = By.className("api-error");
  public LoginPage(WebDriver driver, WaitUtils waitUtil) {
    this.driver = driver;
    this.waitUtil = waitUtil;
  public String getErrorMessage() {
      return driver.findElement(errorMessage).getText();
    } catch (Exception e) {
      return "";
    }
```

```
public void login(String username, String password) {
        if(username != "")
        {
                driver.findElement(usernameDropdown).click();
                         driver.findElement(usernameInput).sendKeys(username + Keys.ENTER);
        }
        if(password != "")
        {
                         driver.findElement(passwordDropdown).click();
                         driver.findElement(passwordInput).sendKeys(password + Keys.ENTER);
                driver.findElement(loginButton).click();
\src\main\java\utils\ConfigReader.java
package main.java.utils;
import java.io.FileInputStream;
import java.io.IOException;
import java.util.Properties;
public class ConfigReader {
  private static Properties properties;
  // Static block executes only once when the class is loaded
  static {
    try {
      FileInputStream fis = new FileInputStream("config.properties");
      properties = new Properties();
      properties.load(fis);
    } catch (IOException e) {
      System.out.println("Exception while loading config.properties: " + e.getMessage());
      e.printStackTrace();
  }
  // Method to fetch value by key
  public static String get(String key) {
    return properties.getProperty(key);
  // Method to fetch value with default if not found
  public static String getOrDefault(String key, String defaultValue) {
    return properties.getProperty(key, defaultValue);
```

# \src\main\java\utils\WaitUtils.java

```
import org.openqa.selenium.*;
import org.openqa.selenium.support.ui.ExpectedConditions;
import org.openga.selenium.support.ui.WebDriverWait;
import java.time.Duration;
public class WaitUtils {
  private WebDriver driver;
  private WebDriverWait wait;
  // Constructor
  public WaitUtils(WebDriver driver, int timeoutInSeconds) {
    this.driver = driver;
    this.wait = new WebDriverWait(driver, Duration.ofSeconds(timeoutInSeconds));
  // Wait until element is visible
  public WebElement waitForVisibility(By locator) {
    return wait.until(ExpectedConditions.visibilityOfElementLocated(locator));
  // Wait until element is clickable
  public WebElement waitForClickable(By locator) {
    return wait.until(ExpectedConditions.elementToBeClickable(locator));
  // Wait until element is present in the DOM
  public WebElement waitForPresence(By locator) {
    return wait.until(ExpectedConditions.presenceOfElementLocated(locator));
  // Wait until element is invisible
  public boolean waitForInvisibility(By locator) {
    return wait.until(ExpectedConditions.invisibilityOfElementLocated(locator));
  // Wait until text is present in element
  public boolean waitForText(By locator, String text) {
    return wait.until(ExpectedConditions.textToBePresentInElementLocated(locator, text));
  // Wait until alert is present
  public Alert waitForAlert() {
    return wait.until(ExpectedConditions.alertIsPresent());
}
```

#### \src\main\java\utils\WebDriverFactory.java

package main.java.utils;

import org.openqa.selenium.WebDriver;

```
import org.openga.selenium.chrome.ChromeDriver;
import org.openqa.selenium.edge.EdgeDriver;
import org.openga.selenium.firefox.FirefoxDriver;
import java.time.Duration;
public class WebDriverFactory {
  public static WebDriver createDriver(String browser) {
    WebDriver driver;
    switch (browser.toLowerCase()) {
      case "chrome":
        driver = new ChromeDriver();
        break;
      case "firefox":
        driver = new FirefoxDriver();
        break;
      case "edge":
        driver = new EdgeDriver();
        break;
      default:
        throw new IllegalArgumentException("Invalid browser: " + browser);
    }
    // Common WebDriver settings
    driver.manage().window().maximize();
    driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));
    return driver;
Test Cases
\src\test\java\tests\BaseTest.java
package test.java.tests;
import com.aventstack.extentreports.ExtentReports;
import com.aventstack.extentreports.ExtentTest;
import com.aventstack.extentreports.reporter.ExtentSparkReporter;
import org.openqa.selenium.WebDriver;
import org.testng.annotations.*;
import main.java.utils.ConfigReader;
import main.java.utils.WaitUtils;
import main.java.utils.WebDriverFactory;
public class BaseTest {
  protected WebDriver driver;
```

```
protected static ExtentReports extent;
  protected ExtentTest test;
  protected WaitUtils waitUtil;
  @BeforeSuite
  public void setupExtent() {
    ExtentSparkReporter spark = new ExtentSparkReporter("test-output/ExtentReport.html");
    extent = new ExtentReports();
    extent.attachReporter(spark);
  @AfterSuite
  public void tearDownExtent() {
    extent.flush();
  @BeforeMethod
  public void setupDriver() {
        String browser = ConfigReader.getOrDefault("browser", "chrome");
        System.setProperty(ConfigReader.get("driverClass"),
                        ConfigReader.get("driverPath"));
                driver = WebDriverFactory.createDriver(browser);
                driver.get(ConfigReader.get("baseUrl"));
                waitUtil = new WaitUtils(driver,5);
  @AfterMethod
  public void quitDriver() {
    if(driver != null) {
      driver.quit();
    }
\src\test\java\tests\LoginTests.java
package test.java.tests;
import com.aventstack.extentreports.Status;
import org.testng.Assert;
import org.testng.annotations.Test;
import main.java.pages.*;
public class LoginTests extends BaseTest {
  @Test
  public void loginWithValidCredentials() {
    test = extent.createTest("Login with valid credentials");
    LoginPage loginPage = new LoginPage(driver, waitUtil);
    loginPage.login("demouser", "testingisfun99");
```

```
// Check for successful login: dashboard displays logged in username
    ProductPage homePage = new ProductPage(driver, waitUtil);
    String loggedInUserName = homePage.getLoggedInUserName();
    test.log(Status.INFO, "Logged in UserName: " + loggedInUserName);
    Assert.assertEquals(loggedInUserName,"demouser", "Login probably failed, cart count is invalid");
    test.log(Status.PASS, "Login with valid credentials passed");
  @Test
  public void loginWithInvalidCredentials() {
    test = extent.createTest("Login with invalid credentials");
    LoginPage loginPage = new LoginPage(driver, waitUtil);
    loginPage.login("wronguser", "wrongpassword");
    String error = loginPage.getErrorMessage();
    test.log(Status.INFO, "Error message displayed: " + error);
    Assert.assertTrue(error.contains("Invalid") | | !error.isEmpty(), "Error message should be displayed");
    test.log(Status.PASS, "Login with invalid credentials test passed");
  @Test
  public void loginWithEmptyUsernamePassword() {
    test = extent.createTest("Login with empty username and password");
    LoginPage loginPage = new LoginPage(driver, waitUtil);
    loginPage.login("", "");
    String error = loginPage.getErrorMessage();
    test.log(Status.INFO, "Error message displayed: " + error);
    Assert.assertTrue(error.contains("required") | | !error.isEmpty(), "Error message should be displayed for empty
input");
    test.log(Status.PASS, "Login with empty credentials test passed");
  }
```

## \src\test\java\tests\AddToCartTests.java

}

```
package test.java.tests;
import com.aventstack.extentreports.Status;
import org.testng.Assert;
import org.testng.annotations.BeforeMethod;
import org.testng.annotations.Test;
import main.java.pages.*;
public class AddToCartTests extends BaseTest {
  @BeforeMethod
  public void login() {
    LoginPage loginPage = new LoginPage(driver, waitUtil);
    loginPage.login("demouser", "testingisfun99");
```

```
@Test
  public void addSingleItemToCart() {
    test = extent.createTest("Add single item to cart");
    ProductPage homePage = new ProductPage(driver, waitUtil);
    homePage.addItemToCart(0);
    int cartCount = homePage.getCartCount();
    test.log(Status.INFO, "Cart count after adding one item: " + cartCount);
    Assert.assertEquals(cartCount, 1);
    test.log(Status.PASS, "Add single item to cart test passed");
  }
  @Test
  public void addMultipleItemsToCartAndVerifyCount() {
    test = extent.createTest("Add multiple items to cart and verify count");
    ProductPage homePage = new ProductPage(driver, waitUtil);
    homePage.addItemToCart(0);
    homePage.addItemToCart(1);
    int cartCount = homePage.getCartCount();
    test.log(Status.INFO, "Cart count after adding two items: " + cartCount);
    Assert.assertEquals(cartCount, 2);
    test.log(Status.PASS, "Add multiple items to cart and verify count test passed");
  @Test
  public void removeItemFromCart() {
    test = extent.createTest("Remove item from cart");
    ProductPage homePage = new ProductPage(driver, waitUtil);
    homePage.addItemToCart(0);
    homePage.addItemToCart(1);
    CartPage cartPage = new CartPage(driver, waitUtil);
    int beforeRemoveCount = cartPage.getCartItemCount();
    test.log(Status.INFO, "Cart items before removal: " + beforeRemoveCount);
    cartPage.removeItem(0);
    int afterRemoveCount = cartPage.getCartItemCount();
    test.log(Status.INFO, "Cart items after removal: " + afterRemoveCount);
    Assert.assertEquals(afterRemoveCount, beforeRemoveCount - 1);
    test.log(Status.PASS, "Remove item from cart test passed");
}
```

```
import com.aventstack.extentreports.Status;
import org.testng.Assert;
import org.testng.annotations.BeforeMethod;
import org.testng.annotations.Test;
import main.java.pages.*;
import main.java.utils.WaitUtils;
public class CheckoutTests extends BaseTest {
  @BeforeMethod
  public void login() {
    LoginPage loginPage = new LoginPage(driver, waitUtil);
    loginPage.login("demouser", "testingisfun99");
  @Test
  public void placeOrderWithValidDetails() {
    test = extent.createTest("Place order with valid details");
    ProductPage homePage = new ProductPage(driver, waitUtil);
    homePage.addItemToCart(2);
    CartPage cartPage = new CartPage(driver, waitUtil);
    cartPage.clickCheckout();
    CheckoutPage checkoutPage = new CheckoutPage(driver, waitUtil);
    checkoutPage.fillCheckoutForm("Vijina","P","Bangalore","KA","560068");
    checkoutPage.clickPurchase();
    String confirmation = checkoutPage.getConfirmationMessage();
    test.log(Status.INFO, "Order confirmation message: " + confirmation);
    Assert.assertEquals(confirmation, "Your Order has been successfully placed.", "Confirmation message not
displayed");
    test.log(Status.PASS, "Place order with valid details test passed");
  @Test
  public void checkoutWithoutAddingItems() {
    test = extent.createTest("Checkout flow without adding items (negative test)");
    ProductPage homePage = new ProductPage(driver, waitUtil);
    homePage.openCart();
    CartPage cartPage = new CartPage(driver, waitUtil);
    cartPage.clickCheckout();
    // Assuming that the checkout page won't allow purchase or shows error on empty cart
    CheckoutPage checkoutPage = new CheckoutPage(driver, waitUtil);
    // Fill the details form
    try {
       checkoutPage.fillCheckoutForm("Vijina","P","Bangalore","KA","560068");
```

```
checkoutPage.clickPurchase();
    String confirmation = checkoutPage.getConfirmationMessage();

// If confirmation contains error message, assert that
    test.log(Status.INFO, "Checkout confirmation or message: " + confirmation);
    Assert.assertEquals(confirmation, "Your Order has been successfully placed.", "Confirmation message not
displayed");

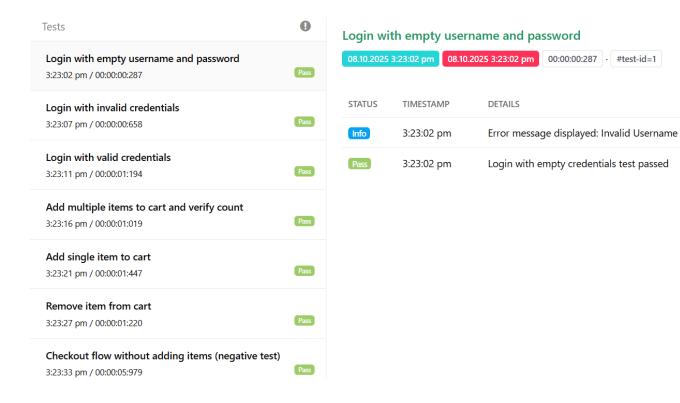
} catch (Exception e) {
    test.log(Status.INFO, "Exception or failure as expected: " + e.getMessage());
    Assert.assertTrue(true);
    }
    test.log(Status.PASS, "Checkout without adding items negative test passed");
}
```

#### **Output**

**Test-output Folder** 

Name	Date modified	Туре	Size
■ BstackDemo	10-08-2025 03:23 PM	File folder	
Default suite	10-08-2025 03:21 PM	File folder	
📙 junitreports	10-08-2025 03:23 PM	File folder	
bullet_point.png	10-08-2025 03:23 PM	PNG File	1 KB
ollapseall.gif	10-08-2025 03:23 PM	GIF File	1 KB
🏮 emailable-report.html	10-08-2025 03:23 PM	Chrome HTML Docu	5 KB
<ul><li>ExtentReport.html</li></ul>	10-08-2025 03:23 PM	Chrome HTML Docu	22 KB
🗖 failed.png	10-08-2025 03:23 PM	PNG File	1 KB
index.html	10-08-2025 03:23 PM	Chrome HTML Docu	28 KB
🐒 jquery-3.6.0.min.js	10-08-2025 03:23 PM	JavaScript File	88 KB
navigator-bullet.png	10-08-2025 03:23 PM	PNG File	1 KB
passed.png	10-08-2025 03:23 PM	PNG File	1 KB
skipped.png	10-08-2025 03:23 PM	PNG File	1 KB
testng-failed.xml	10-08-2025 01:26 AM	Microsoft Edge HTM	1 <b>K</b> B
testng-reports.css	10-08-2025 03:23 PM	Cascading Style Shee	6 KB
🐒 testng-reports.js	10-08-2025 03:23 PM	JavaScript File	4 KB
testng-reports1.css	10-08-2025 03:23 PM	Cascading Style Shee	7 KB
🐒 testng-reports2.js	10-08-2025 03:23 PM	JavaScript File	4 KB
testng-results.xml	10-08-2025 03:23 PM	Microsoft Edge HTM	12 KB

#### **Extent Report**

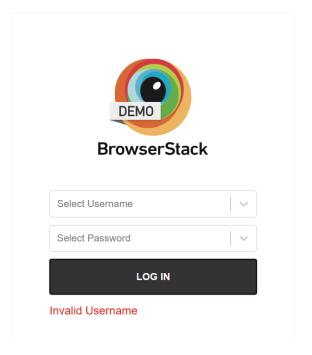


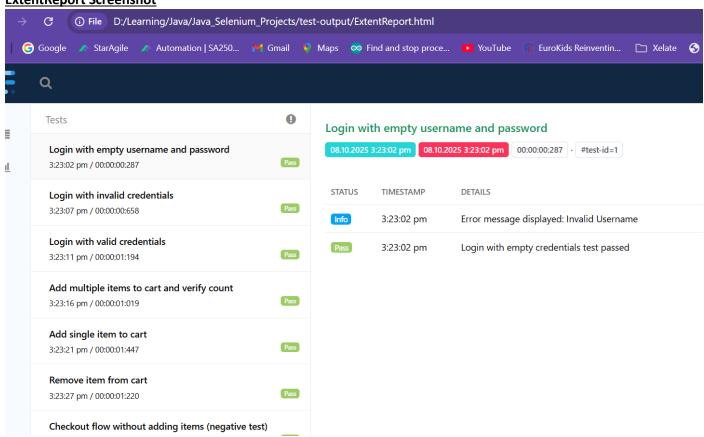
### **Screenshots**

### **Login Tests**

# TC\_003: Login with empty username and password



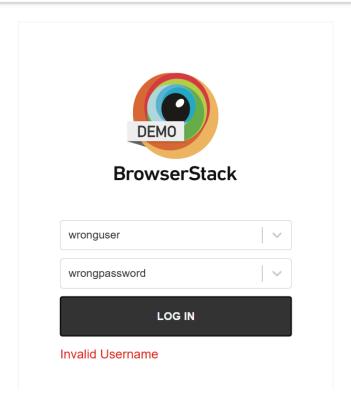


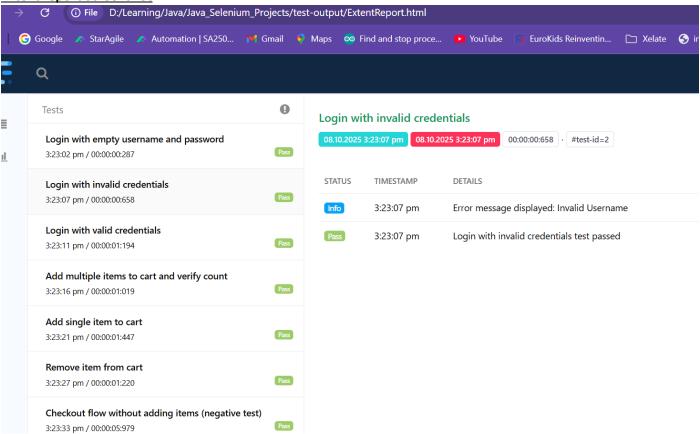


# TC 002: Login with invalid credentials



Chrome is being controlled by automated test software.





#### TC\_001: Login with valid credentials (username: demouser, password: testingisfun99) 25 bstackdemo.com/?signin=true ☆ 0 Chrome is being controlled by automated test software. demouser BrowserStack DEMO Offers Q Search Orders **Favourites** Search Logout Shop smarter with our mobile e-commerce platform! Explore unbeatable deals, trending products, and seamless checkout—all at your fingertips. From fashion to electronics, find everything you need in one place. Enjoy fast delivery, secure payments, and 24/7 customer support. Download the app today and elevate your shopping experience like never before!" Vendors: 25 Product(s) found. Order by Select Samsung Apple Google OnePlus **ExtentReport Screenshot** G ① File D:/Learning/Java/Java\_Selenium\_Projects/test-output/ExtentReport.html 🥕 StarAgile 🥕 Automation | SA250... 🧺 Gmail 👂 Maps 🛛 Find and stop proce... 🔼 YouTube BuroKids Reinventin... Q 0 Tests Login with valid credentials Login with empty username and password Pass 3:23:02 pm / 00:00:00:287 **STATUS** TIMESTAMP **DETAILS** Login with invalid credentials Pass 3:23:07 pm / 00:00:00:658 3:23:12 pm Logged in UserName: demouser Info Login with valid credentials

3:23:12 pm

Pass

Pass

3:23:11 pm / 00:00:01:194

3:23:16 pm / 00:00:01:019

Add single item to cart

Remove item from cart 3:23:27 pm / 00:00:01:220

3:23:21 pm / 00:00:01:447

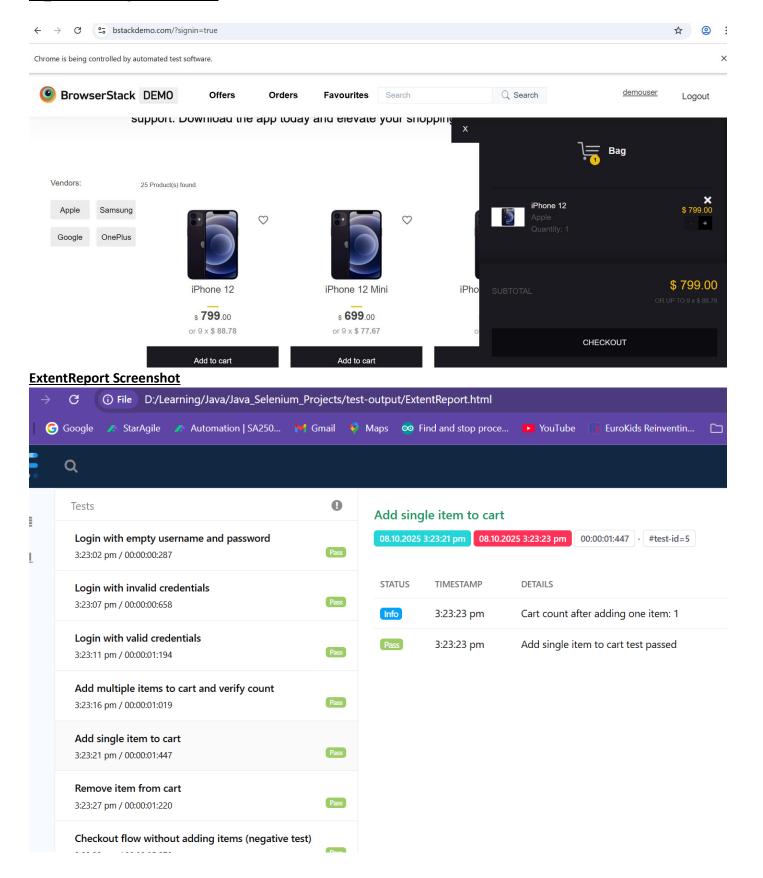
Add multiple items to cart and verify count

Checkout flow without adding items (negative test)

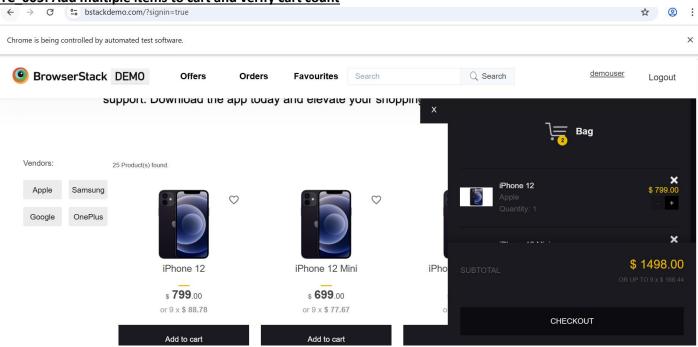
Login with valid credentials passed

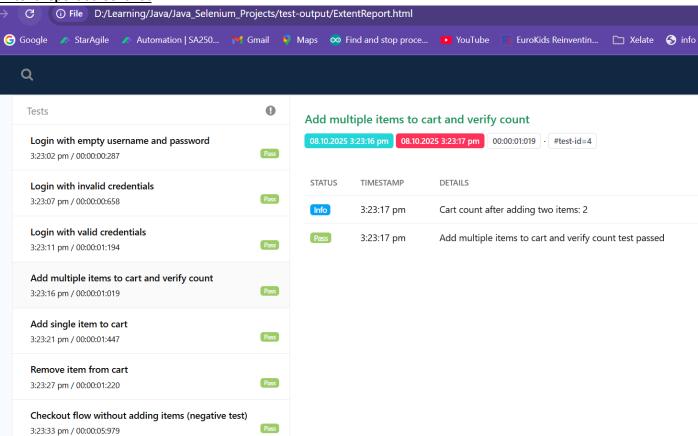
#### **Cart Tests**

### TC 004: Add single item to cart



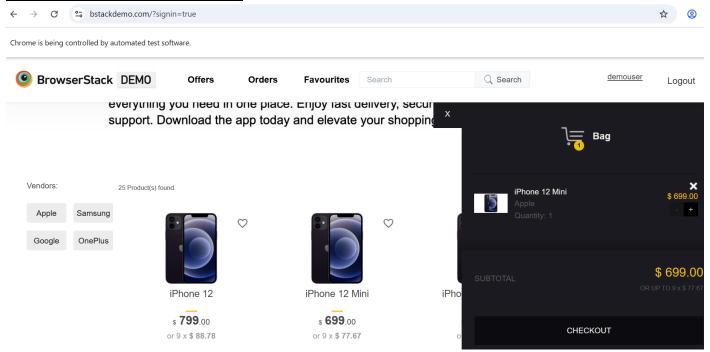
TC 005: Add multiple items to cart and verify cart count

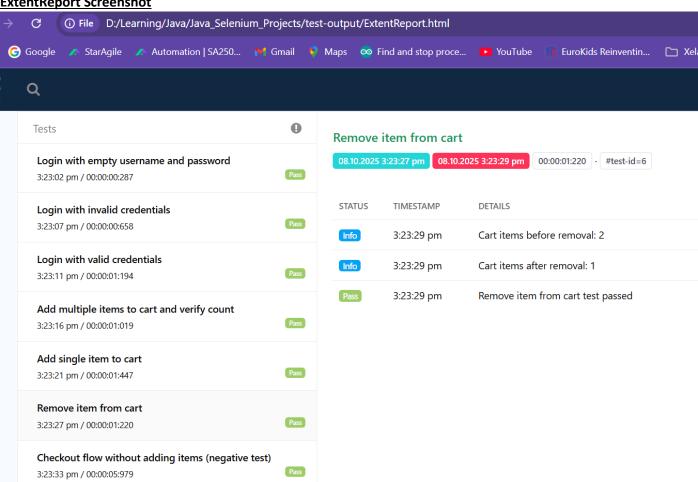




### TC 006: Remove item from cart

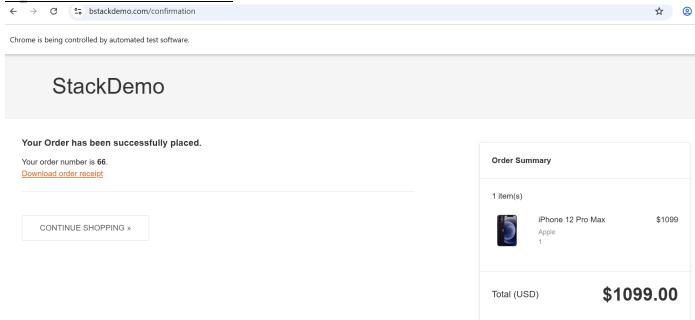
# (2 items added and one item removed)

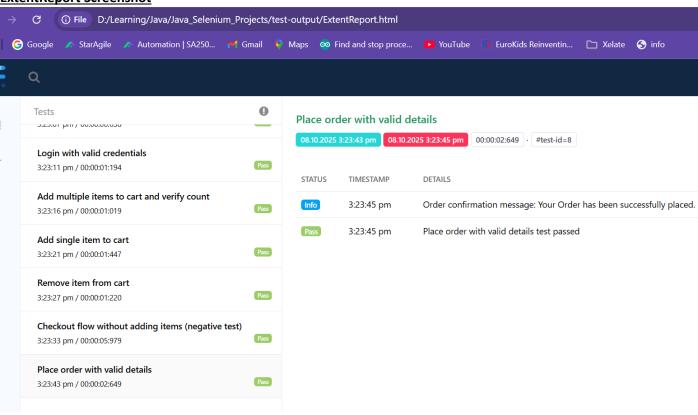




# **Checkout Tests**

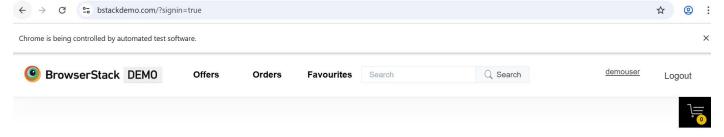
# TC\_007: Place order with valid details



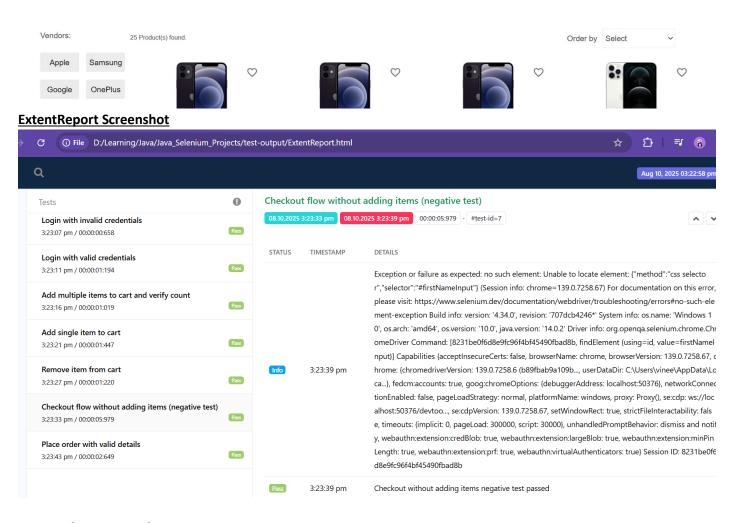


# TC 008: Checkout flow without adding items (negative test)

# (Cart window collapses when empty, exception thrown in test case)



Shop smarter with our mobile e-commerce platform! Explore unbeatable deals, trending products, and seamless checkout—all at your fingertips. From fashion to electronics, find everything you need in one place. Enjoy fast delivery, secure payments, and 24/7 customer support. Download the app today and elevate your shopping experience like never before!"



#### **Maven Clean Screenshot**

```
e <u>E</u>dit <u>Source Retactor Navigate Search Project Run Window H</u>elp
Debug Project Explorer X Description ConfigReade... BaseTest.java WaitUtils.java AddToCartTes... CheckoutTes... LoginTests.java WebDriverFa...
                  public void tearDownExtent() {
                                     extent.flush();
}
👺 Auto_Testing_BstackDemo (in Java_ 🔨
                              29
Y Æ src
                              30
  🕶 🚜 main.java.pages
                                     @BeforeMethod
                              31⊖
    > 🛽 CartPage.java
                                     public void setupDriver() {
    > 🕗 CheckoutPage.java
                                         String browser = ConfigReader.getOrDefault("browser", "chrome");
                              33

    LoginPage.java

                              34
                              35
    > 🛽 ProductPage.java
                                         driver = WebDriverFactory.createDriver(browser);
  🕶 🕭 main.java.utils
                              37
                                         driver.get(ConfigReader.get("baseUrl"));
    > 🗓 ConfigReader.java
                              38
    > 🔬 WaitUtils.java
                              39
                                         waitUtil = new WaitUtils(driver,5);
    41
  > # test.java.listeners
                             42<sup>©</sup>
43
                                     @AfterMethod

✓ 

# test.iava.tests

                                     public void quitDriver() {
    AddToCartTests.java
                                         if(driver != null) {
    > 🛭 BaseTest.java
                              45
                                            driver.quit();
                              46
    > 🚨 CheckoutTests.java
                             47
    › LoginTests.java
                              48 }
> ■ JRE System Library [JavaSE-13]
                              49
> Maven Dependencies
> 🛎 TestNG
                              □ Console × ■ Problems □ Debug Shell ♠ Results of running suite
                                                                                                                                          = 1
  bin
                             <terminated> C:\Program Files\Java\jdk-14.0.2\bin\javaw.exe (10 Aug 2025, 4:29:24 pm) [pid: 1492]
> 🗁 target
                             [INFO] --- clean:3.2.0:clean (default-clean) @ Auto_Testing_BstackDemo ---
[INFO] Deleting D:\Learning\Java\Java_Selenium_Projects\target
[INFO]
> 🗀 test-output
  config.properties
                             [INFO] BUILD SUCCESS
  뎶 pom.xml
                              [INFO] ------
  🛭 testng.xml
                             [INFO] Total time: 0.455 s
[INFO] Finished at: 2025-08-10T16:29:26+05:30
BstackDemo_Testing (in Projects)
                             [INFO] -----

    Demo1
```