

Test Automation Lab

Experiment -01

Test cases for Homepage of an e-commerce application

	A	B	C	D	E	F	G	H	I
1	Sno.	Feature	Precondition	Test Method	Browser	Test Case Description	Expected Results	Actual Results	Pass/Fail
2	1	Launch E-commerce Web Application	Internet Connectivity Should be There	Automation	Chrome	Search and Click on E-commerce App URL	Web App gets Launched	Web App Launched successfully	Pass
3	2	Verify E-commerce Application URL	Web Application Should be Running	Manual	Chrome	Check the Sign-in button is Available and Working	Sign-in Button should be there	Sign-in Button present near the search bar	Pass
4	3	Verify E-commerce Application Items	Web Application Should be Running	Manual	Chrome	Check Search Bar is Present	Search Bar Should be There	Search Bar Present on Main page	Pass
5	4	Verify E-commerce Application Items	Web Application Should be Running	Manual	Chrome	Check Return and Order link is present	Return and Order Link Should be there	Return and Order Link present on Main page	Pass
6	5	Verify E-commerce Application Items	Web Application Should be Running	Manual	Chrome	Check the Cart Link is Present	Cart link should be present	Cart Link present on Main page	Pass
7	6	Verify E-commerce Application Items	Web Application Should be Running	Manual	Chrome	Check if product Category is Present	Product Category Should be present	Product Category is present on Home page	Pass
8	7	Verify the Products Category Link	Web Application Should be Running	Automation	Chrome	Click on the Product Category Link	Product List should Open	Product List Opens	Pass
9									
10									

Test cases for Sign-in page of an e-commerce application

	A	B	C	D	E	F	G	H	I
1	Sno.	Feature	Precondition	Test Method	Browser	Test Case Description	Expected Results	Actual Results	Pass/Fail
2	1	Login	Sign-in button should be present	Manual	Chrome	Search for Sign-in button	Login Page should appear	Login Page opened successfully	Pass
3	2	Input Box for email id or mobile number available	Login Page should be opened	Manual	Chrome	Check Email id/Mobile No. Textbox is present	Username/mobile no textbox should be there	Username/mobile no textbox is present	Pass
4	3	Default Cursor present upon visiting login page	Input box for email id should appear	Manual	Chrome	Check for presence of default cursor in the input field	By-default cursor should remain on username Textbox	By-default cursor is present on username Textbox	Pass
5	4	Continue button	Login Page should be opened	Manual	Chrome	Check if "Continue" Option is available or not	Button should be available	Button is available	Pass
6	5	Input Box receiving input - Mobile Number	Login Page should be opened	Manual	Chrome	Input a number either less than or greater than 10 digits	Error should occur	Error occurs - Incorrect Mobile Number	Pass
7	6	Input Box receiving input - Mobile Number	Login Page should be opened	Manual	Chrome	Input a 10 digit number	Number should be accepted	Number is accepted	Pass
8	7	Input Box receiving input - Email id	Login Page should be opened	Manual	Chrome	Enter an invalid Email id	Error should occur	Error occurs - Invalid Email id	Pass
9	8	A checkbox for keeping account always signed in	Login Page should be opened	Manual	Chrome	A checkbox should be there to keep account always signed in	Check if checkbox for "keep me signed in" appears or not	Checkbox for "keep me signed in" appears	Pass
10	9	"Create Account" Button Available	Login Page should be opened	Manual	Chrome	Button for "Create your Amazon Account"	Check if button for "create account" is available	Button for "create account" is available	Pass
11	10	Password field taking inputs.	Login page should be opened.	Manual	Chrome	Check whether the password field is taking inputs or not.	The password field must take input.	The password field is taking input.	Pass
12	11	Login button	Login page should be opened.	Manual	Chrome	Check if "Login" button is available or not	Button should be available	Button is available	Pass
13									

Test cases for searching a product in an e-commerce application

	A	B	C	D	E	F	G	H	I	J	K	L
1	S.No.	Feature	Precondition	Test Method	Browser	Test Case Description	Expected Results	Actual Results	Pass/Fail	Test Time	Tester	SW Vers
2	1	Search bar	Home page of the site is open	Manual	Chrome	Check whether search bar is present on the home page or not.	Search bar should be present on the home page.	Search bar is present on the home page.	Pass	###	Atishay	
3	2	Search bar redirecting to the searched product's page	Home page of the site is open	Manual	Chrome	Type a product name "Laptop" and press enter.	The search results with "Laptop" should be displayed.	A page with Laptop listed on it is displayed.	Pass			
4	3	List of products matching the current search.	Search result page should be opened.	Manual	Chrome	Check whether the list of products matching the search (in this case Laptop) is present or not.	Laptops available on the site should be displayed.	A list of available Laptops is present	Pass			
5	4	Product image	Search result page should be opened.	Manual	Chrome	Check whether the image of the product is displayed along with the product or not.	An image of the product should be displayed along with each product.	The image of the product is being displayed.	Pass			
6	5	Sort by option	Search result page should be opened.	Manual	Chrome	Check whether option to sort the search results is available or not.	Option to sort the results should be available.	Sort by option is present.	Pass			
7	6	Filters for search	Search result page should be opened.	Manual	Chrome	Check whether filters to filter search results are available or not.	Filters should be available.	Filters are available.	Pass			
8	7	Help Section for assistance.	Search result page should be opened.	Manual	Chrome	Check whether a section for Help is present or not.	A section for help should be present.	"Need Help?" section is present at the bottom of the page.	Pass			
9	8	Help Section for assistance.	Search result page should be opened.	Manual	Chrome	Check whether a textbox is present to post the query or not.	A textbox to write the query should be present.	The textbox to receive query is present.	Pass			
10	9	Help Section for assistance.	Search result page should be opened.	Manual	Chrome	Check whether a Submit button is present to post the query or not.	A button to Submit the query should be present.	"Submit" button is present just below the textbox.	Pass			
11	10	Product review along with the product.	Search result page should be opened.	Manual	Chrome	Check whether the review of the product is available with it or not.	Review stars should be displayed along with the product.	Stars indicating review of each product is displayed.	Pass			
12	11	Multiple options available for the searched product	Search result page should be opened.	Manual	Chrome	Check whether multiple pages option is available or not.	Multiple pages containing multiple option for the product searched is present or not.	Multiple pages containing multiple option for the product searched is present.	Pass			
13	12	Link to the product.	Search result page should be opened.	Manual	Chrome	Check whether the link to the product being displayed is present or not.	The link to the product should be present.	The name of the product being displayed serves as the link to the product.	Pass			

Test cases for payment in an e-commerce application

	A	B	C	D	E	F	G	H	I
1	S.No.	Feature	Precondition	Test Method	Browser	Test Case Description	Expected Results	Actual Results	Pass/Fail
2	1	Check the Page Components	Page should open and "Items in Cart" page should open	Manual	Chrome	Click on "Proceed to checkout" button	Should be Redirected to shipping and payment page	Redirected to shipping and payment page successfully	Pass
3	2	Validate the Page Components	Application should be open and Shipping and Delivery page should be open	Manual	Chrome	Click on "Deliver" Button	Should be Redirected to select payment	Redirected to Payment option page successfully	Pass
4	3	Validate the Payment Option	Application should be open and Payments Option page should be open	Manual	Chrome	Click on payment option of your choice	Should review the order Summary	Order Summary is reviewed successfully	Pass
5	4	Validate the Payment	Application should be open and Payments Option page should be open	Manual	Chrome	Click on Continue Button	Should be Redirected to "Place Order" Page	Redirected to "Place Order" Page	Pass
6	5	Authenticate the Payment	Application should be open and Place Order page should be open	Manual	Chrome	Enter the OTP received on registerd	Should give an Confirmation related order details	Confirmation received successfully	Pass
7	6	Authenticate the Payment	Application should be open and Place Order page should be open	Manual	Chrome	Enter an Incorrect OTP	Should generate an error and redirect to payments Page	Redirected to Payments Page	Pass
8									

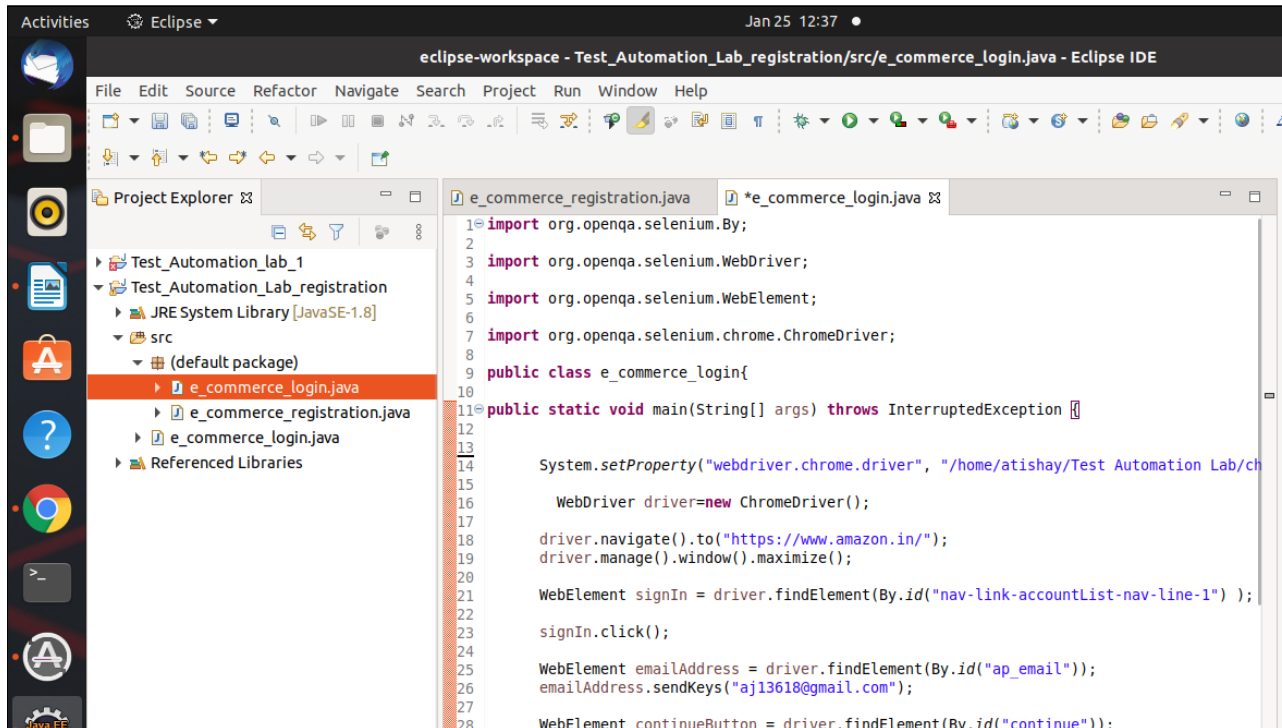
Total Test Cases Count

Description	TC Count	TC Passed
Home Page	7	7
Sign-in	11	11
Search	13	13
Payment Details	6	6
Total	37	37

Experiment - 02 & 03

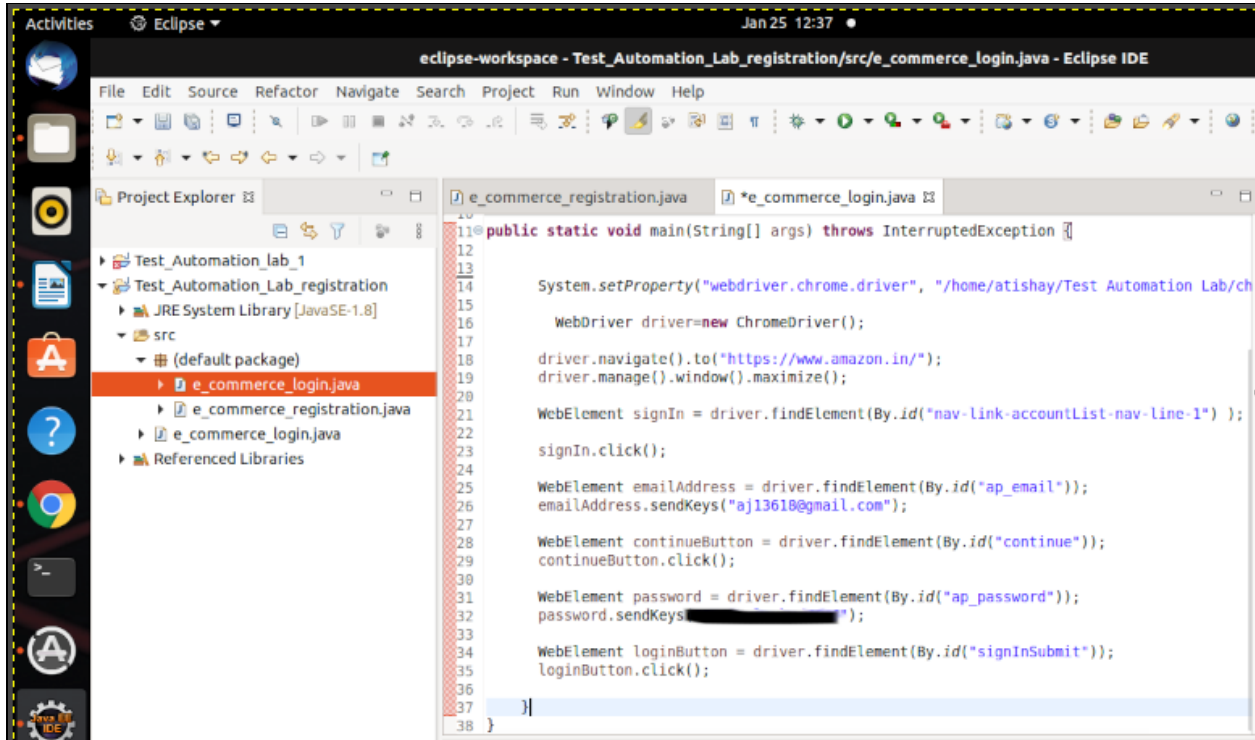
Build an automation script for registration and login for e-commerce platform

Login to E-commerce platform

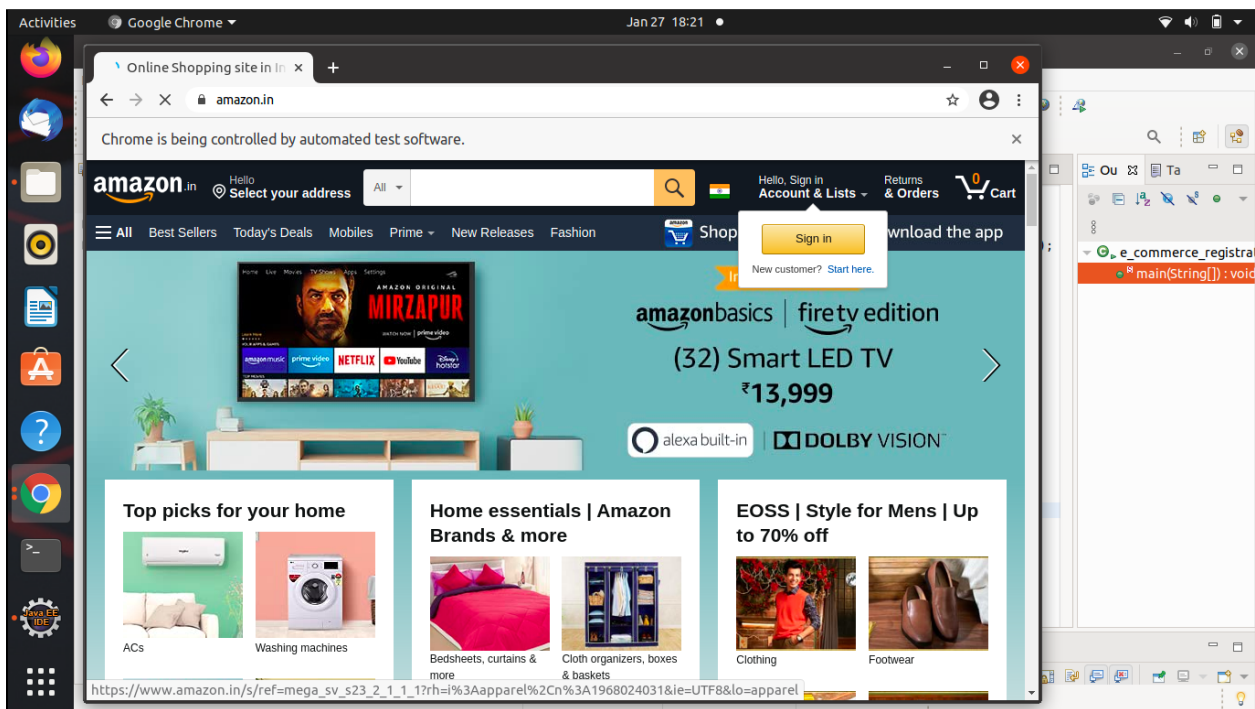


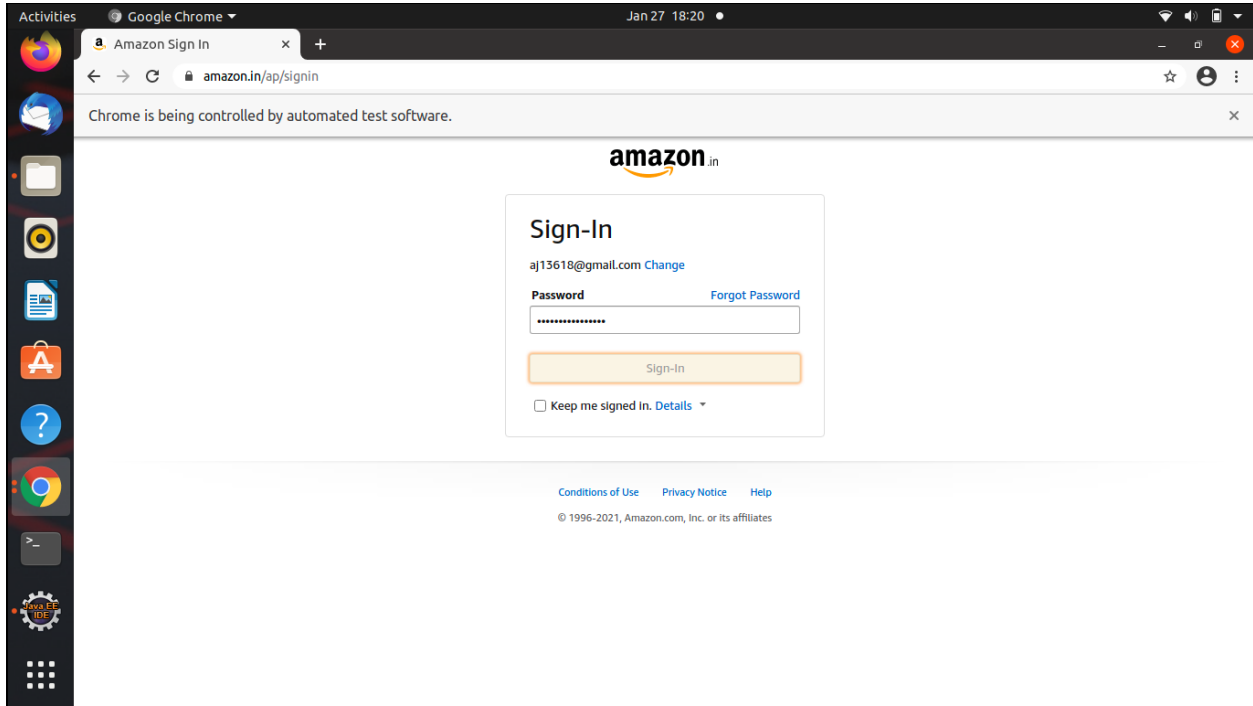
The screenshot displays the Eclipse IDE interface. The Project Explorer on the left shows a workspace named 'Test_Automation_Lab_registration' with a source folder 'src' containing two files: 'e_commerce_login.java' (selected) and 'e_commerce_registration.java'. The main editor window shows the code for 'e_commerce_login.java'. The code imports Selenium WebDriver and ChromeDriver, defines a 'main' method, sets the WebDriver path, navigates to 'https://www.amazon.in/', maximizes the window, clicks the 'Account & Lists' link, and enters the email address 'aj13618@gmail.com'.

```
1 import org.openqa.selenium.By;
2
3 import org.openqa.selenium.WebDriver;
4
5 import org.openqa.selenium.WebElement;
6
7 import org.openqa.selenium.chrome.ChromeDriver;
8
9 public class e_commerce_login{
10
11 public static void main(String[] args) throws InterruptedException {
12
13
14     System.setProperty("webdriver.chrome.driver", "/home/atishay/Test Automation Lab/chrome-driver/chromedriver.exe");
15
16     WebDriver driver=new ChromeDriver();
17
18     driver.navigate().to("https://www.amazon.in/");
19     driver.manage().window().maximize();
20
21     WebElement signIn = driver.findElement(By.id("nav-link-accountList-nav-line-1"));
22
23     signIn.click();
24
25     WebElement emailAddress = driver.findElement(By.id("ap_email"));
26     emailAddress.sendKeys("aj13618@gmail.com");
27
28     WebElement continueButton = driver.findElement(By.id("continue"));
```

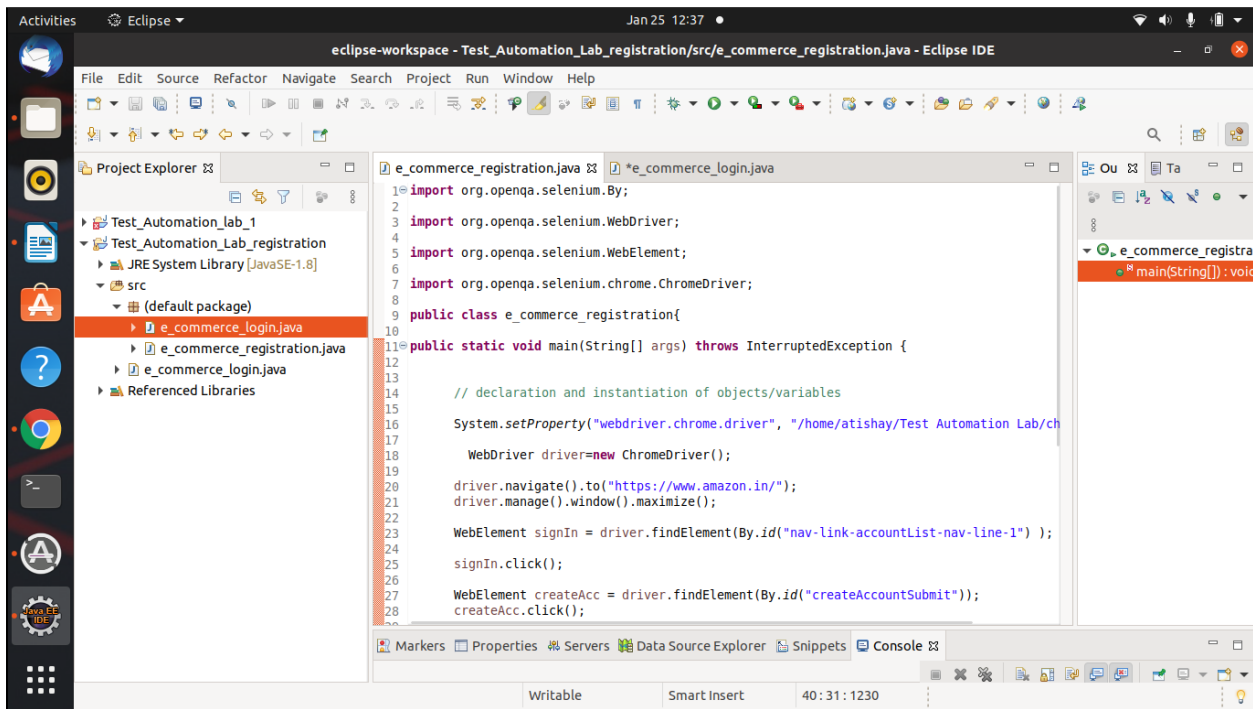


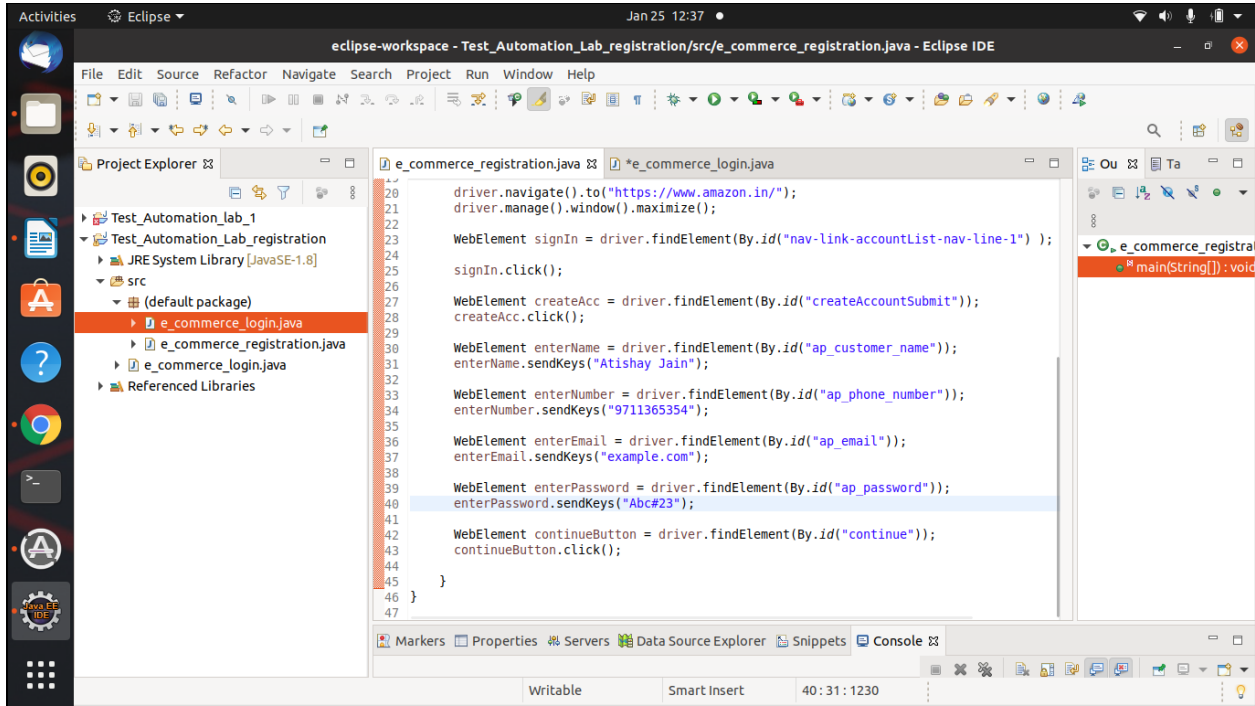
Output



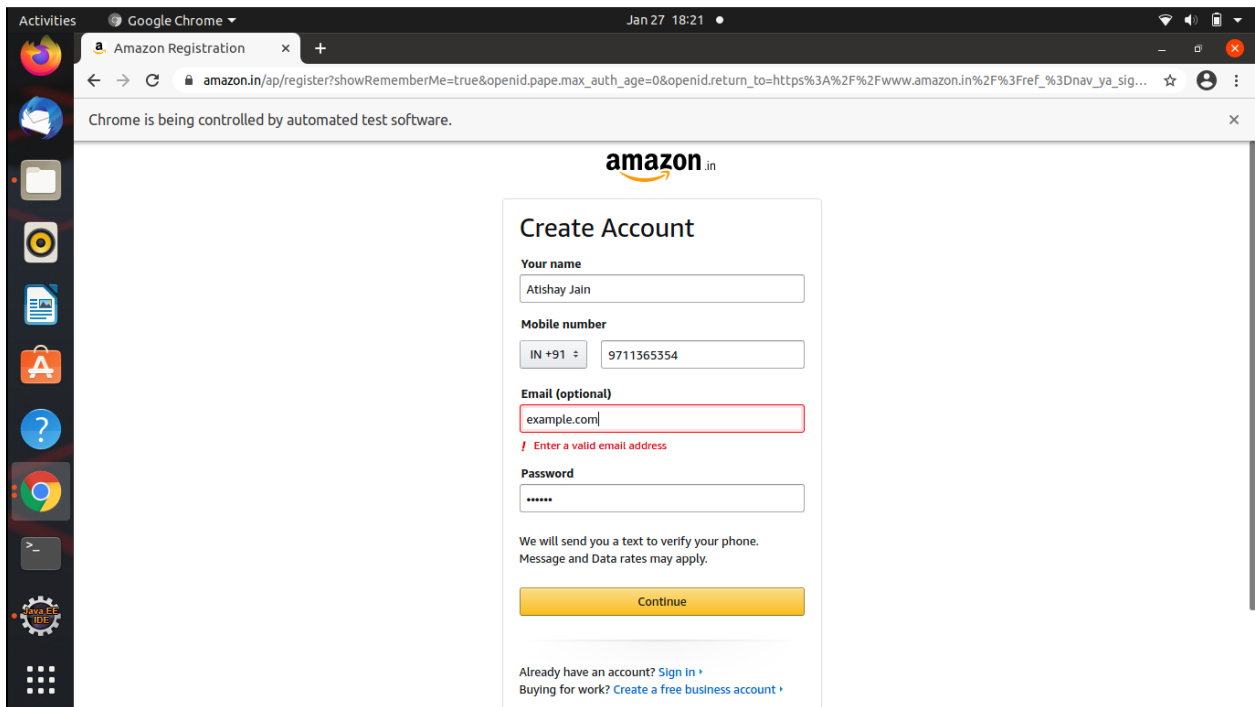


Registration for E-commerce platform



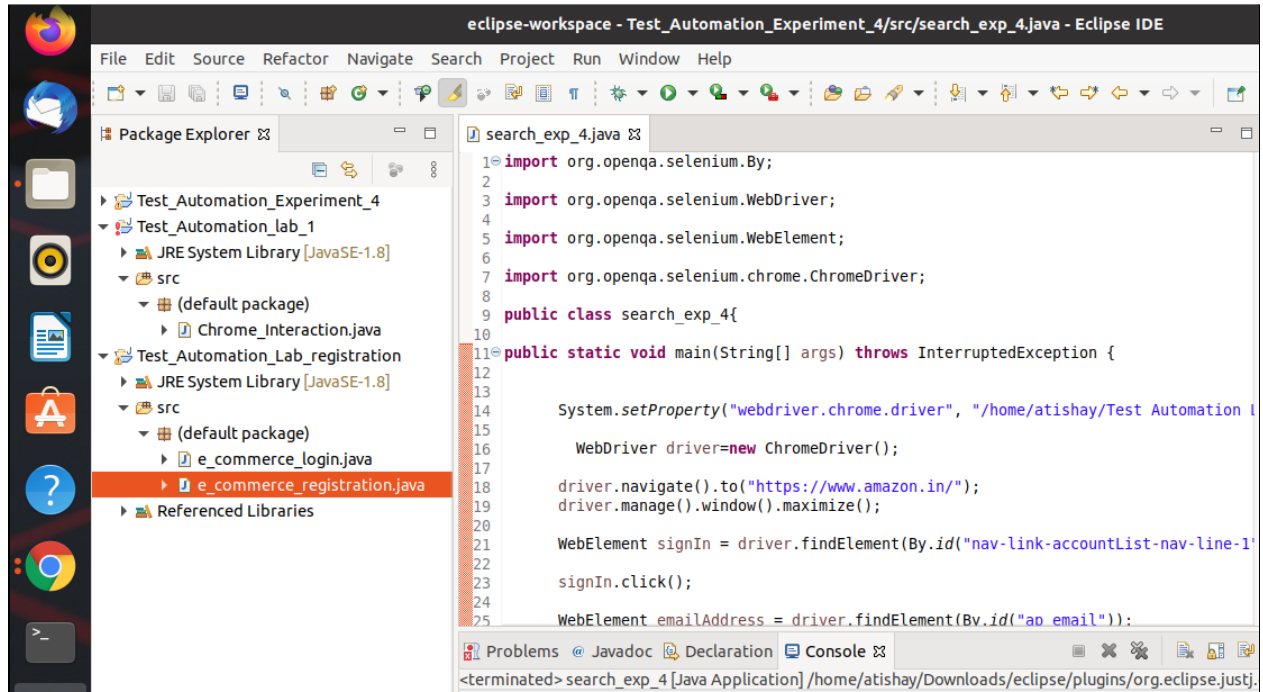


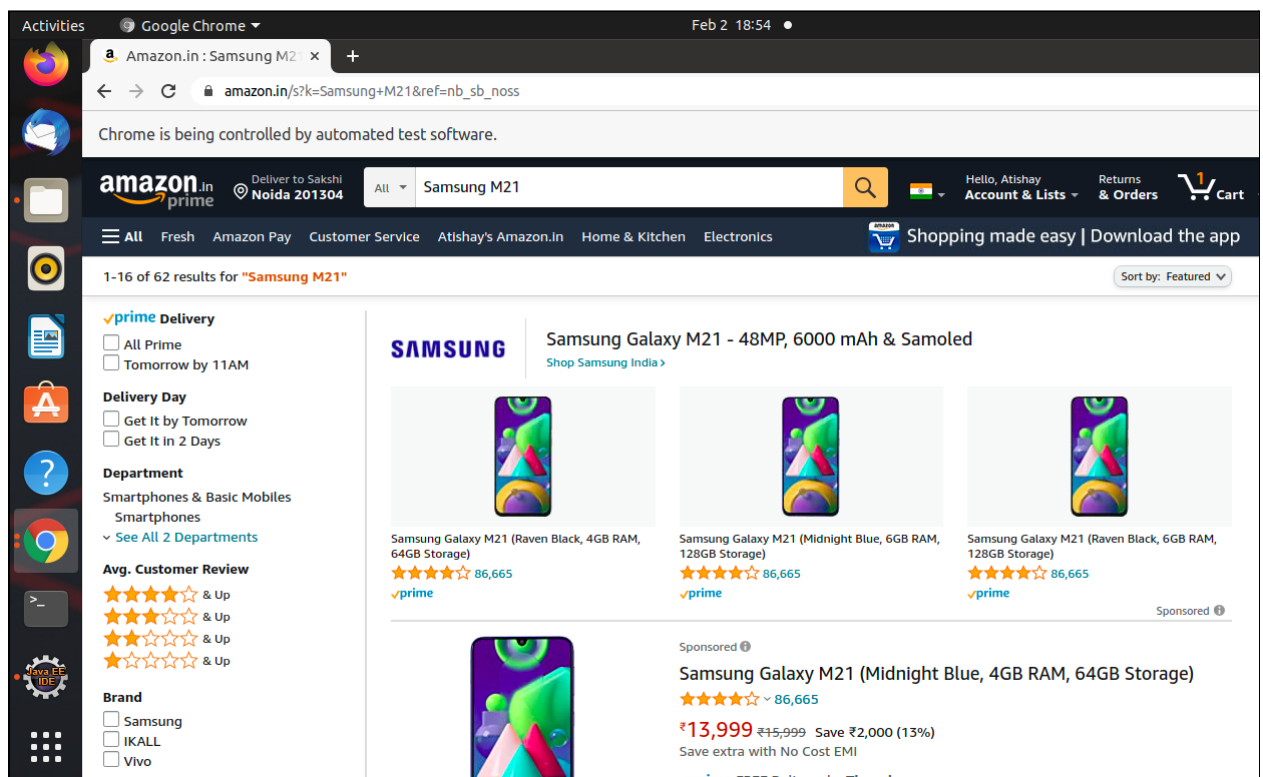
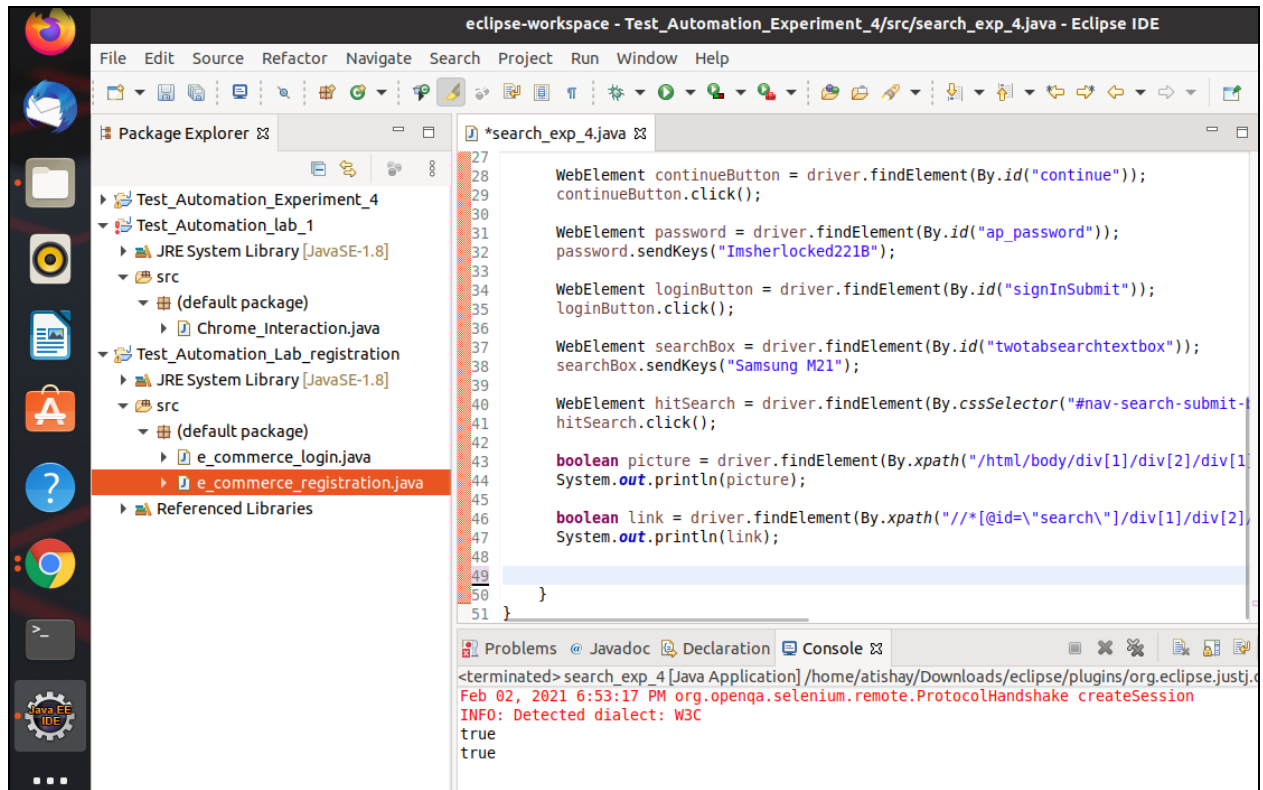
Output



Experiment - 04

Build an automation script for searching the article and validate the searching of the article.





Experiment - 05

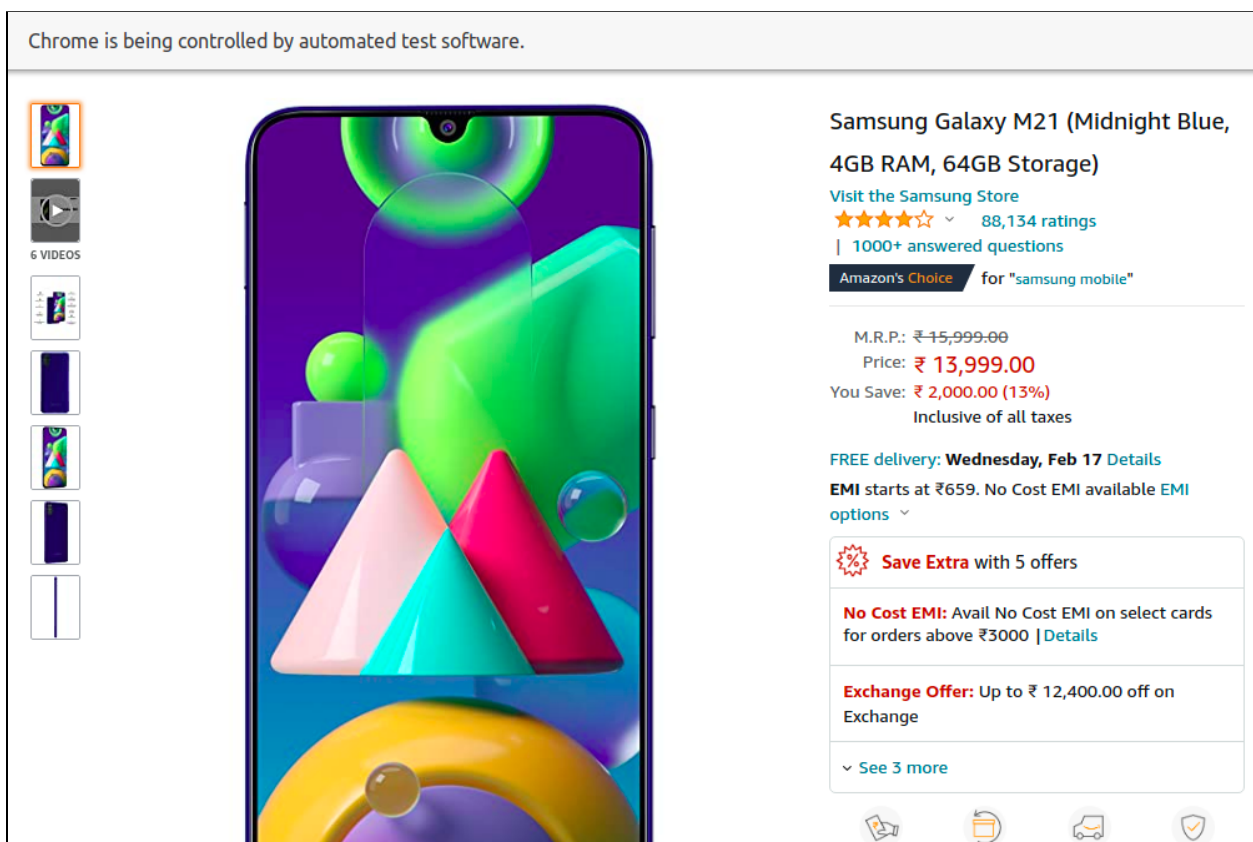
Validate all the details for an article

```
*navigate_Articles.java
1 import static org.testng.Assert.assertEquals;
2 import static org.testng.Assert.assertFalse;
3 import static org.testng.Assert.assertNotNull;
4 import static org.testng.Assert.assertTrue;
5
6 import java.util.ArrayList;
7 import java.util.List;
8
9 import org.openqa.selenium.By;
10
11 import org.openqa.selenium.WebDriver;
12
13 import org.openqa.selenium.WebElement;
14
15 import org.openqa.selenium.chrome.ChromeDriver;
16
17 public class navigate_Articles{
18
19     public static void main(String[] args) throws InterruptedException {
20
```

```
*navigate_Articles.java
42
43     WebElement product = driver.findElement(By.linkText("Samsung Galaxy M21 (Midnight
44     product.click();
45
46     List<String> tabNum = new ArrayList<>(driver.getWindowHandles());
47     driver.switchTo().window(tabNum.get(1));
48
49     org.testng.Assert.assertTrue(true);
50
51     String value = driver.findElement(By.id("priceblock_ourprice_lbl")).getText();
52     System.out.println(value);
53     assertTrue(value.equalsIgnoreCase("Price:"));
54     assertEquals(value, "Price:");
55
56     assertNotNull(driver.findElement(By.id("landingImage")).isEnabled());
57
58     String desc = driver.findElement(By.xpath("//*[@id=\"productDescription_feature_di
59     System.out.println(desc);
60     assertFalse(desc.equalsIgnoreCase("ProductDetails:-"));
61     assertEquals(true, true);
62 }
63 }
```

Output

```
Problems @ Javadoc Declaration Console
<terminated> navigate_Articles [Java Application] /home/atishay/Downloads/eclipse/plugins/org.eclipse.justj.openjdk.hotspot.jre.full.linux.x86
Starting ChromeDriver 87.0.4280.88 (89e2380a3e36c3464b5dd1302349b1382549290d-refs/branch-heads/4280@{#1761}) on port 18
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1613325664.743][WARNING]: This version of ChromeDriver has not been tested with Chrome version 88.
Feb 14, 2021 11:31:05 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
Price:
Product description
```



Experiment - 09

Refactoring test code for Login ,Search Page and Article details page

```
1 import org.testng.annotations.Test;
2 import static org.testng.Assert.assertEquals;
3 import static org.testng.Assert.assertNotNull;
4 import static org.testng.Assert.assertTrue;
5 import java.util.ArrayList;
6 import org.openqa.selenium.By;
7 import org.openqa.selenium.WebDriver;
8 import org.openqa.selenium.WebElement;
9 import org.openqa.selenium.chrome.ChromeDriver;
10 import org.testng.annotations.AfterClass;
11 import org.testng.annotations.BeforeClass;
12
13
14
15 public class SearchDetails {
16
17     String driverPath = "/home/atishay/Test Automation Lab/chromedriver";
18     WebDriver driver;
19
20
21     @BeforeClass
22     public void beforeClass() {
23         System.setProperty("webdriver.chrome.driver", driverPath);
24         driver=new ChromeDriver();
25         driver.navigate().to("https://www.amazon.in/");
26         driver.manage().window().maximize();
27     }
```

```

25     driver.navigate().to("https://www.amazon.in/");
26     driver.manage().window().maximize();
27 }
28
29 @Test(priority=0,alwaysRun=true)
30 public void f1() {
31     WebElement searchtb = driver.findElement(By.xpath("//*[@id=\"twotabsearchtextbox\"
32     searchtb.isEnabled();
33     searchtb.sendKeys("Samsung M21");
34 }
35
36
37 @Test(priority=1)
38 public void f2() {
39     WebElement searchbutton = driver.findElement(By.cssSelector("#nav-search-submit-
40     searchbutton.click();
41 }
42
43 @Test(priority=2)
44 public void f3() {
45     WebElement mobilePhone = driver.findElement(By.linkText("Samsung Galaxy M21 (Mid
46     assertTrue(mobilePhone.isEnabled());
47     mobilePhone.click();
48     ArrayList<String> Tabs = new ArrayList<String>(driver.getWindowHandles());
49     System.out.println("no of Tabs " + Tabs);
50     driver.switchTo().window(Tabs.get(1));
51 }

```

```

51 }
52
53 @Test(priority=3)
54 public void f4() {
55     WebElement mrpElement = driver.findElement(By.xpath("/html/body/div[2]/div[2]/di
56     String text = mrpElement.getText();
57     assertEquals(text, "M.R.P.:");
58 }
59
60 @Test(priority=4,description="Checking for the presence of add to cart button")
61 public void f5() {
62     assertTrue(driver.findElement(By.id("add-to-cart-button")).isEnabled());
63 }
64
65 @Test(priority=5)
66 public void f6() {
67     assertNotNull(driver.findElement(By.id("landingImage")));
68 }
69
70 @AfterClass
71 public void closeChromeWindow() {
72     driver.close();
73 }
74 }

```

```
Problems Javadoc Declaration Console Results of running class SearchDetails
<terminated> SearchDetails [TestNG] /home/atishay/Downloads/eclipse/plugins/org.eclipse.justj.openjdk.hotspot.jre.full.linux.x86_64_15.0.1.v
[RemoteTestNG] detected TestNG version 7.3.0
Starting ChromeDriver 87.0.4280.88 (89e2380a3e36c3464b5dd1302349b1382549290d-refs/branch-heads/4280@{#1761}) on port 158
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1613931316.718][WARNING]: This version of ChromeDriver has not been tested with Chrome version 88.
Feb 21, 2021 11:45:16 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
no of Tabs [CDwindow-8A77031ED97868947243DC56CDE742AB, CDwindow-8C675F6FED3C52D362FFAFADCF7719]
PASSED: f1
PASSED: f2
PASSED: f3
PASSED: f4
PASSED: f5
    Checking for the presence of add to cart button
PASSED: f6

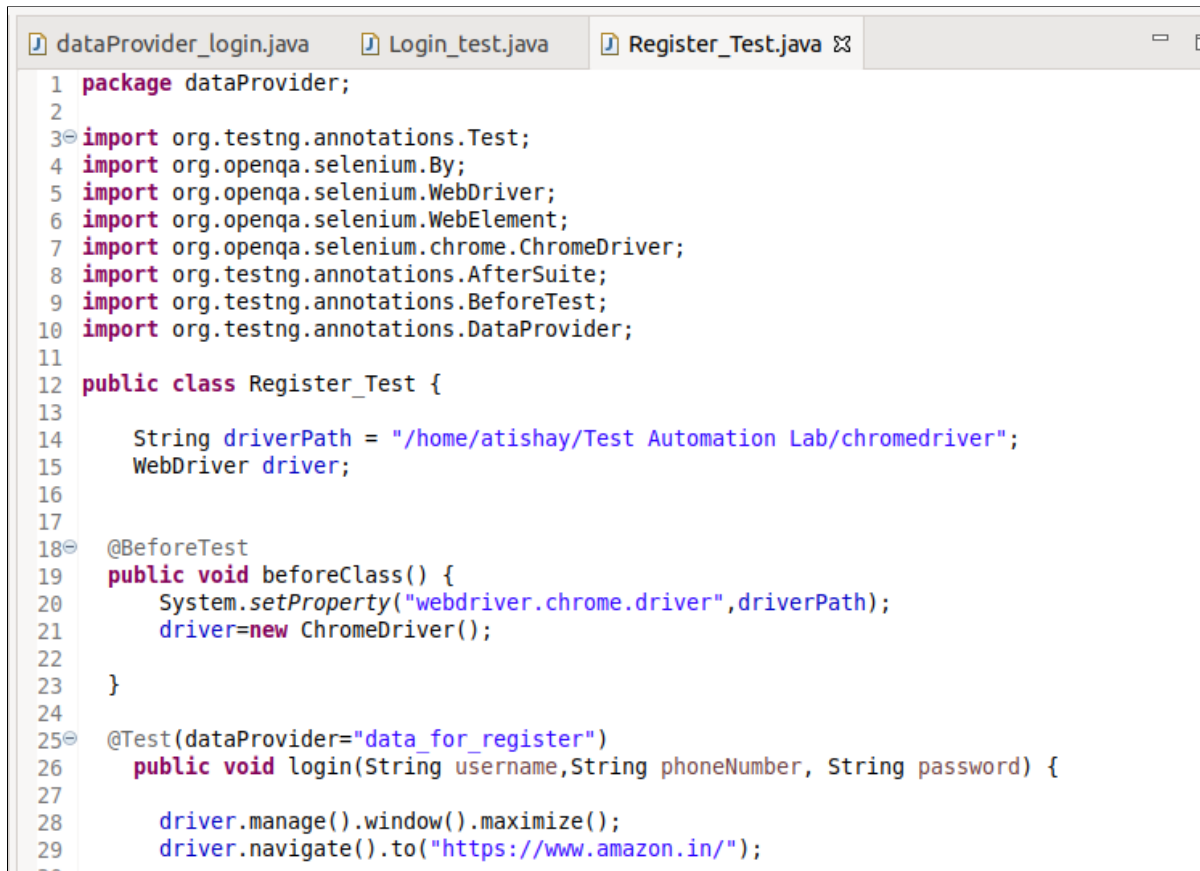
=====
    Default test
    Tests run: 6, Failures: 0, Skips: 0
=====

=====
Default suite
Total tests run: 6, Passes: 6, Failures: 0, Skips: 0
=====
```

EXPERIMENT - 06

Automating the framework to parameterize the data

For Register



```
1 package dataProvider;
2
3 import org.testng.annotations.Test;
4 import org.openqa.selenium.By;
5 import org.openqa.selenium.WebDriver;
6 import org.openqa.selenium.WebElement;
7 import org.openqa.selenium.chrome.ChromeDriver;
8 import org.testng.annotations.AfterSuite;
9 import org.testng.annotations.BeforeTest;
10 import org.testng.annotations.DataProvider;
11
12 public class Register_Test {
13
14     String driverPath = "/home/atishay/Test Automation Lab/chromedriver";
15     WebDriver driver;
16
17
18     @BeforeTest
19     public void beforeClass() {
20         System.setProperty("webdriver.chrome.driver", driverPath);
21         driver = new ChromeDriver();
22     }
23
24
25     @Test(dataProvider = "data_for_register")
26     public void login(String username, String phoneNumber, String password) {
27
28         driver.manage().window().maximize();
29         driver.navigate().to("https://www.amazon.in/");
30     }
31 }
```



```

27
28     driver.manage().window().maximize();
29     driver.navigate().to("https://www.amazon.in/");
30
31     WebElement signIn = driver.findElement(By.id("nav-link-accountList-nav-line-1"));
32     signIn.click();
33
34     WebElement createAccountButton = driver.findElement(By.id("createAccountSubmit"));
35     createAccountButton.click();
36
37     WebElement name = driver.findElement(By.name("customerName"));
38     name.sendKeys(username);
39
40     WebElement mobileNumber = driver.findElement(By.id("ap_phone_number"));
41     mobileNumber.sendKeys(phoneNumber);
42
43     WebElement passwd = driver.findElement(By.name("password"));
44     passwd.sendKeys(password);
45
46     WebElement continueButton = driver.findElement(By.id("continue"));
47     continueButton.click();
48 }
49
50 @DataProvider
51 public static Object[][] data_for_register() {
52     Object[][] data = new Object[3][3];
53
54     data[0][0] = "user1";
55     data[0][1] = "1234555";
56     data[0][2] = "password1";

```

```

46     WebElement continueButton = driver.findElement(By.id("continue"));
47     continueButton.click();
48 }
49
50 @DataProvider
51 public static Object[][] data_for_register() {
52     Object[][] data = new Object[3][3];
53
54     data[0][0] = "user1";
55     data[0][1] = "1234555";
56     data[0][2] = "password1";
57
58     data[1][0] = "user2";
59     data[1][1] = "6789000";
60     data[1][2] = "password2";
61
62     data[2][0] = "Atishay";
63     data[2][1] = "9711365354";
64     data[2][2] = "31072000";
65
66     return data;
67 }
68
69 @AfterSuite
70 public void closeChromeWindow() {
71     driver.close();
72 }
73
74 }
75

```

OUTPUT

```
Problems @ Javadoc Declaration Console Results of running class Register_Test

<terminated> Register_Test [TestNG] /home/atishay/Downloads/eclipse/plugins/org.eclipse.justj.openjdk.hotspot.jre.full.linux.x86_64_15.0.1.v2
[[RemoteTestNG] detected TestNG version 7.3.0
Starting ChromeDriver 87.0.4280.88 (89e2380a3e36c3464b5dd1302349b1382549290d-refs/branch-heads/4280@{#1761}) on port 811
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1614004447.568][WARNING]: This version of ChromeDriver has not been tested with Chrome version 88.
Feb 22, 2021 8:04:07 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
PASSED: login("user1", "1234555", "password1")
PASSED: login("user2", "6789000", "password2")
PASSED: login("Atishay", "9711365354", "31072000")

=====
Default test
Tests run: 3, Failures: 0, Skips: 0
=====

=====
Default suite
Total tests run: 3, Passes: 3, Failures: 0, Skips: 0
=====
```

For Login - Data provider Class

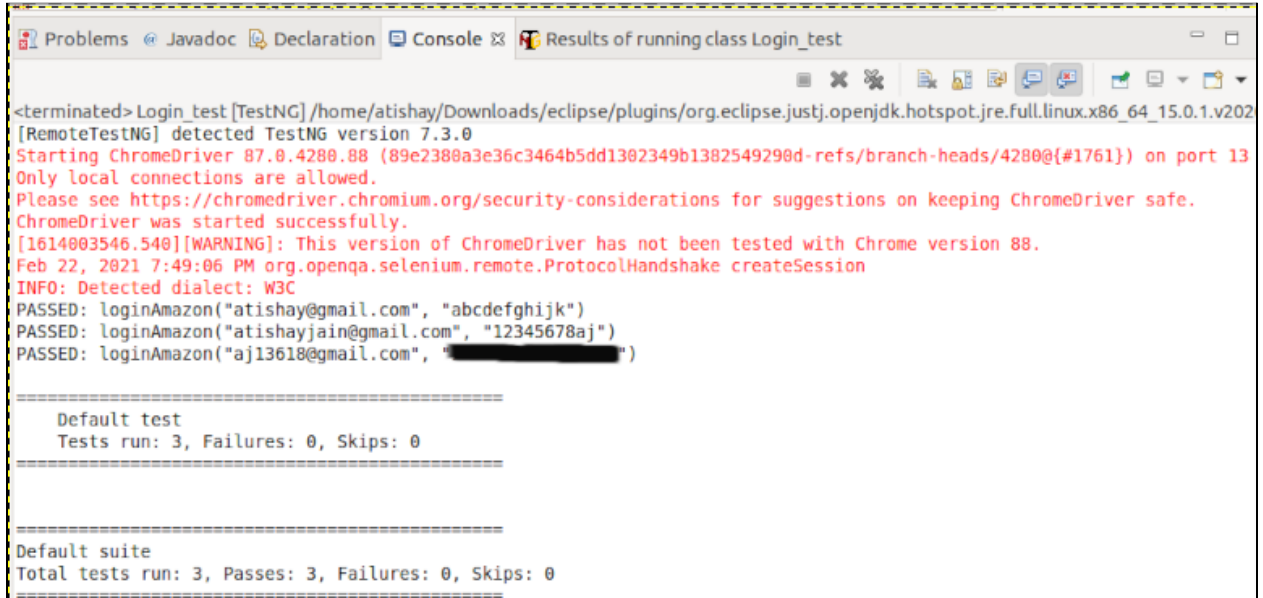
```
1 package dataProvider;
2
3 import org.testng.annotations.DataProvider;
4
5 public class dataProvider_login {
6
7     @DataProvider(name="data for login")
8     public static Object[][] dp() {
9
10         Object[][] data = new Object[3][2];
11
12         //1st row
13
14         data[0][0] = "atishay@gmail.com";
15         data[0][1] = "abcdefghijkl";
16
17         //2nd row
18
19         data[1][0] = "atishayjain@gmail.com";
20         data[1][1] = "12345678aj";
21
22         //3rd row
23
24         data[2][0] = "aj13618@gmail.com";
25         data[2][1] = " ";
26
27         return data;
28     }
29 }
30
```

Login class

```
1 package dataProvider;
2
3 import org.testng.annotations.Test;
4 import org.testng.annotations.BeforeTest;
5 import org.openqa.selenium.By;
6 import org.openqa.selenium.WebDriver;
7 import org.openqa.selenium.WebElement;
8 import org.openqa.selenium.chrome.ChromeDriver;
9 import org.testng.annotations.AfterClass;
10
11 public class Login_test {
12
13     String driverPath = "/home/atishay/Test Automation Lab/chromedriver";
14     WebDriver driver;
15
16
17     @BeforeTest
18     public void beforeClass() {
19         System.setProperty("webdriver.chrome.driver", driverPath);
20         driver = new ChromeDriver();
21     }
22
23
24     @Test(dataProvider = "data for login", dataProviderClass = dataProvider_login.class)
25     public void loginAmazon(String username, String passwd) {
26
27         driver.navigate().to("https://www.amazon.in/");
28         driver.manage().window().maximize();
29
30         WebElement signIn = driver.findElement(By.id("nav-link-accountList-nav-line-1"));
```

```
23
24     @Test(dataProvider = "data for login", dataProviderClass = dataProvider_login.class)
25     public void loginAmazon(String username, String passwd) {
26
27         driver.navigate().to("https://www.amazon.in/");
28         driver.manage().window().maximize();
29
30         WebElement signIn = driver.findElement(By.id("nav-link-accountList-nav-line-1"));
31         signIn.click();
32
33         WebElement enterEmail = driver.findElement(By.id("ap_email"));
34         enterEmail.sendKeys(username);
35
36         WebElement continueButton = driver.findElement(By.id("continue"));
37         continueButton.click();
38
39         WebElement enterPassword = driver.findElement(By.id("ap_password"));
40         enterPassword.sendKeys(passwd);
41
42         WebElement loginButton = driver.findElement(By.id("signInSubmit"));
43         loginButton.click();
44     }
45
46     @AfterClass
47     public void afterClass() {
48         driver.close();
49     }
50 }
51 }
52
```

OUTPUT



The screenshot shows the Eclipse IDE's console window with the title 'Results of running class Login_test'. The console output displays the execution of a Selenium WebDriver test. It starts with a message indicating the TestNG version (7.3.0) and the ChromeDriver version (87.0.4280.88) being used. A warning message states that the ChromeDriver has not been tested with Chrome version 88. The test then proceeds to log in with three different sets of credentials, all of which are marked as 'PASSED'. The output concludes with a summary of the test results: 'Default test' with 3 tests run, 0 failures, and 0 skips; and 'Default suite' with 3 tests run, 3 passes, 0 failures, and 0 skips.

```
<terminated> Login_test[TestNG] /home/atishay/Downloads/eclipse/plugins/org.eclipse.justj.openjdk.hotspot.jre.full.linux.x86_64_15.0.1.v202
[RemoteTestNG] detected TestNG version 7.3.0
Starting ChromeDriver 87.0.4280.88 (89e2388a3e36c3464b5dd1302349b1382549290d-refs/branch-heads/4280@{#1761}) on port 13
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
[1614003546.540][WARNING]: This version of ChromeDriver has not been tested with Chrome version 88.
Feb 22, 2021 7:49:06 PM org.openqa.selenium.remote.ProtocolHandshake createSession
INFO: Detected dialect: W3C
PASSED: loginAmazon("atishay@gmail.com", "abcdefghijk")
PASSED: loginAmazon("atishayjain@gmail.com", "12345678aj")
PASSED: loginAmazon("aj13618@gmail.com", " ")

=====
Default test
Tests run: 3, Failures: 0, Skips: 0
=====

=====
Default suite
Total tests run: 3, Passes: 3, Failures: 0, Skips: 0
=====
```