File Edit Source Refactor Navigate Search Project Run Window Help

Debug Project Expl... × — □ | Union.java   Vi.java   amazon2.java   Amazon3.java   amazon.java   *GANESH_D_B... ×

> software
> software2
> software3
> String
> TestNGProject
  > src
    > first
      > amazon.java
      > Amazon1.java
      > Amazon3.java
      > Base.java
      > Book.java
      > Bull.java
      > Demo.java
      > Face.java
      > Face1.java
      > Gamail_verification.jav
      > GANESH_D_B.java
      > Instagrampom.java
      > Instagrampom1.java
      > Mockreport.java
      > Parallel.java
      > POM.java
      > POM1.java
      > sanjay.java
      > TS_login.java
      > Verification.java
      > Verify_base.java
      > Verify2.java
    > io.github.bonigarcia.wdm
  > JRE System Library [JavaSE-1
  > TestNG
  > Referenced Libraries
  > photo2
  > software1
  > software2

```java
1  package first;
2
3  import java.io.File;
4  import java.io.IOException;
5  import java.util.Set;
6  import java.util.concurrent.TimeUnit;
7
8  import org.openqa.selenium.By;
9  import org.openqa.selenium.OutputType;
10 import org.openqa.selenium.TakesScreenshot;
11 import org.openqa.selenium.WebDriver;
12 import org.openqa.selenium.WebElement;
13 import org.openqa.selenium.chrome.ChromeDriver;
14 import org.openqa.selenium.io.FileHandler;
15 import org.openqa.selenium.support.ui.Select;
16 import org.testng.Assert;
17 import org.testng.Reporter;
18 import org.testng.annotations.Test;
19
20 public class GANESH_D_B
21 {
22     @Test
23     public void validate() throws IOException
24     {
25         System.setProperty("webdriver.chrome.driver", "./software2/chromedriver.exe");
26         WebDriver driver= new ChromeDriver();
27         driver.get("https://www.amazon.in");
28         driver.manage().window().maximize();
29         driver.manage().timeouts().implicitlyWait(5, TimeUnit.SECONDS);
30         driver.findElement(By.xpath("//input[@type='text']")).sendKeys("dress");
31         driver.findElement(By.xpath("//span[@aria-label='Go']")).click();
32         driver.findElement(By.xpath("(//img[@data-image-index='2'])[1]")).click();
33         String  pid= driver.getWindowHandle();
34         Set<String> alltab = driver.getWindowHandles();
35         for(String tab : alltab)
36         {
37             driver.switchTo().window(tab);
38             if(tab.equals(pid))
39             {
40                 driver.close();
41             }
42         }
43         WebElement  ele = driver.findElement(By.xpath("//select[@data-a-touch-header='
```

Console ×

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```java
24      {
25          System.setProperty("webdriver.chrome.driver", "./software2/chromedriver.exe");
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33          String  pid= driver.getWindowHandle();
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35          for(String tab : alltab)
36          {
37              driver.switchTo().window(tab);
38              if(tab.equals(pid))
39              {
40                  driver.close();
41              }
42          }
43          WebElement  ele = driver.findElement(By.xpath("//select[@data-a-touch-header='Size']"));
44          Select drop = new Select(ele);
45          drop.selectByVisibleText("L");
46          driver.findElement(By.xpath("//input[@id='add-to-cart-button']")).click();
47          driver.findElement(By.xpath("//div[@id=\"sw-atc-buy-box\"]/span")).click();
48          WebElement  ele1 = driver.findElement(By.xpath("//span[@id='sc-subtotal-amount-buybox']/span"));
49          String price = ele1.getText();
50          Assert.assertTrue(true, price);
51          Reporter.log("Product price is ₹709.00 .");
52          WebElement ele2 = driver.findElement(By.xpath("//span[@data-feature-id='sc-update-quantity-select']/span[1]/span/span/span/span[2]"));
53          String quantity = ele2.getText();
54          Assert.assertEquals(quantity,"1");
55          Reporter.log("Quantity of product is 1.");
56          driver.findElement(By.xpath("//input[@name=\"proceedToRetailCheckout\"]*")).click();
57          TakesScreenshot tss =(TakesScreenshot)driver;
58          File src = tss.getScreenshotAs(OutputType.FILE);
59          File dst = new File("./photo2/ganesh.png");
60          FileHandler.copy(src, dst);
61          driver.findElement(By.xpath("//input[@type=\"email\"]")).sendKeys("917975596398");
62          driver.findElement(By.xpath("//input[@id=\"continue\"]")).click();
63          driver.findElement(By.xpath("//input[@type=\"password\"]")).sendKeys("8884211626@Manju");
64          driver.findElement(By.xpath("//input[@id=\"signInSubmit\"]")).click();
65          driver.findElement(By.xpath("//input[@data-testid=\"Address_selectShipToThisAddress\"]")).click();
66          Reporter.log("According to scenario - Untill the payment page is displayed.");
```

Test	# Passed	# Skipped	# Retried	# Failed	Time (ms)	Included Groups	Excluded Groups
			Default suite				
Default test	1	0	0	0	44,857		

Class	Method	Start	Time (ms)
		Default suite	
	Default test — passed		
first.Amazon3	validate	1678946004948	44832

Default test

first.Amazon3#validate

Messages
Product price is ₹709.00 .
Quantity of product is 1.
According to scenario - Untill the payment page is displayed.

back to summary

amazon.in

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New to Amazon?

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