

Cucumber Report

May 30, 2022, 12:11:19 PM

Start : May 30, 12:10:00.819 PM

End : May 30, 12:11:18.828 PM

Duration : 1 m 18.009 s

Features

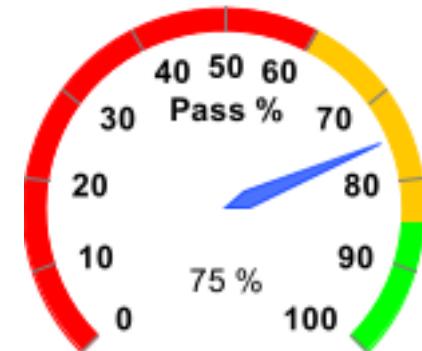
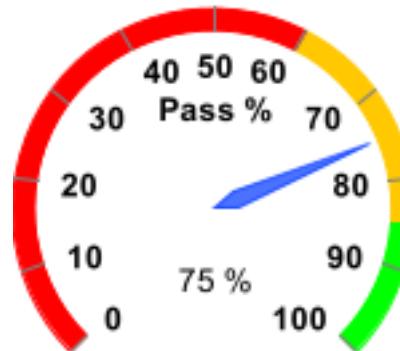
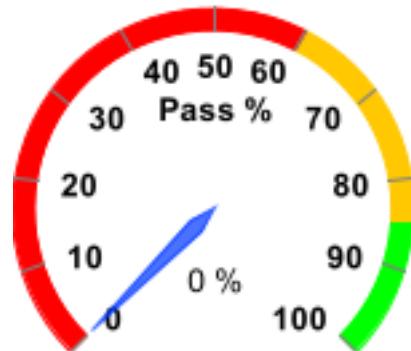
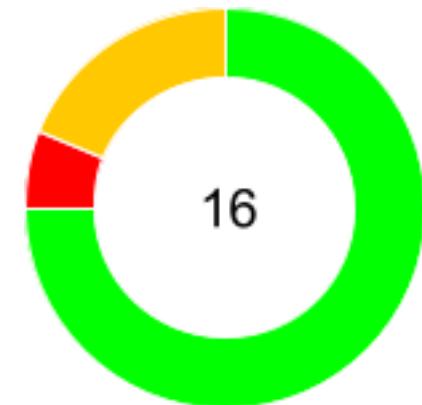
PASSED - 0
FAILED - 1
SKIPPED - 0

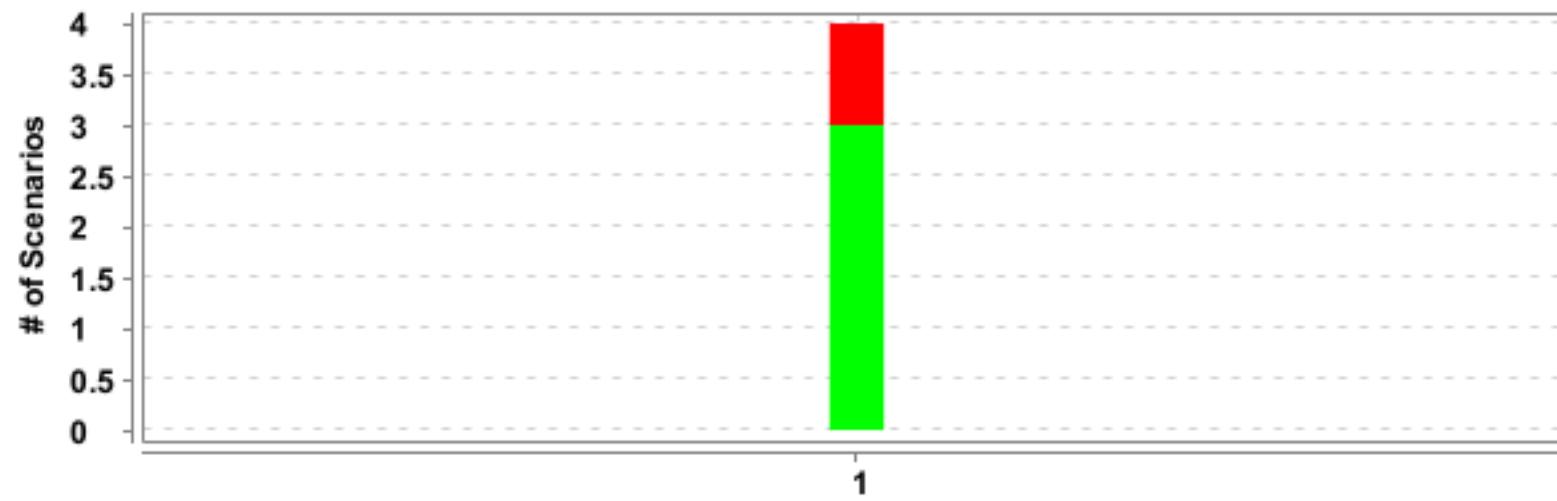
Scenarios

PASSED - 3
FAILED - 1
SKIPPED - 0

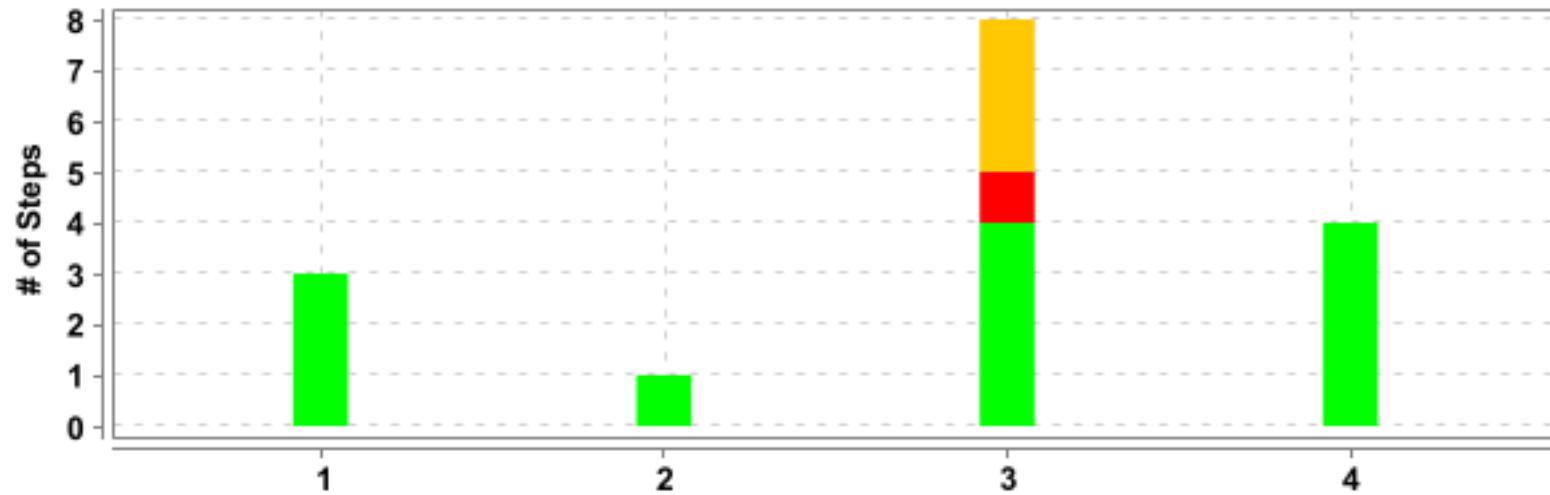
Steps

PASSED - 12
FAILED - 1
SKIPPED - 3

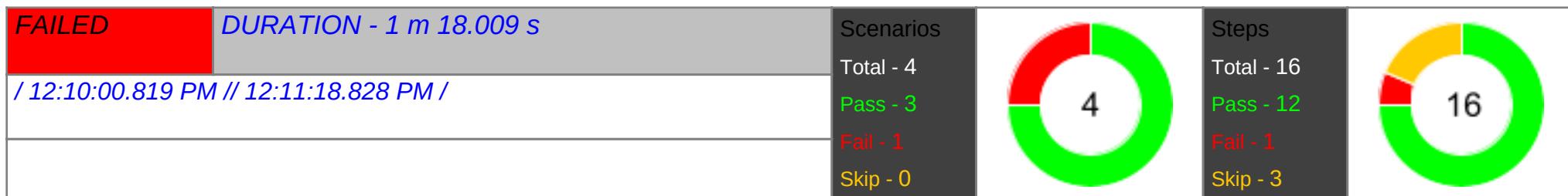
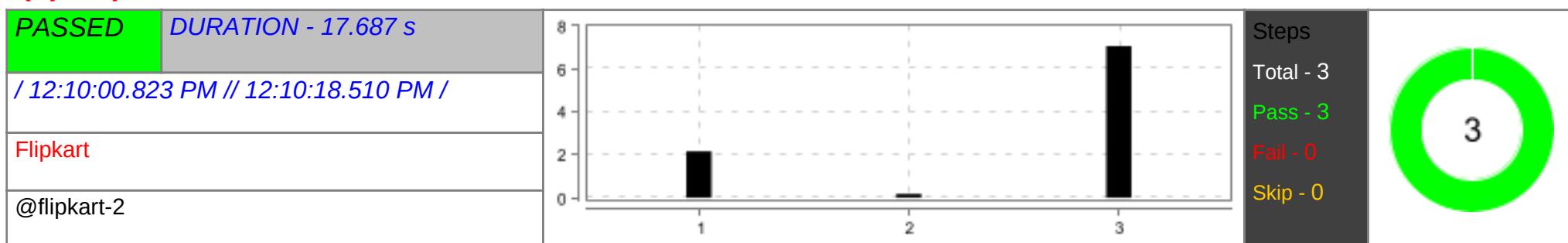


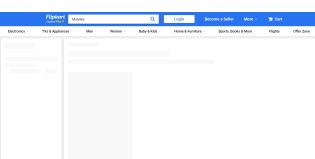


#	Feature Name	T	P	F	S	Duration
1	<u>Flipkart</u>	4	3	1	0	1 m 18.009 s



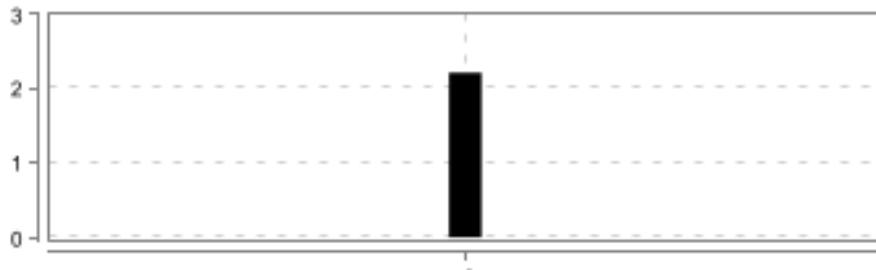
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Flipkart</u>	<u>Flipkart Scenario</u>	3	3	0	0	17.687 s
2	<u>Flipkart</u>	<u>Flipkart Scenario</u>	1	1	0	0	7.589 s
3	<u>Flipkart</u>	<u>Flipkart Scenario</u>	8	4	1	3	27.159 s
4	<u>Flipkart</u>	<u>Flipkart Scenario</u>	4	4	0	0	25.311 s

(F)- Flipkart**(S)- Flipkart Scenario**

#	Step / Hook Details	Status	Duration
1	Given Flipkart login AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	2.161 s
	 +	PASSED	0.441 s
2	Then Search Mobiles in search bar AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	0.178 s
	 +	PASSED	0.145 s
3	Then Print Mobile details AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	7.052 s
		PASSED	0.196 s

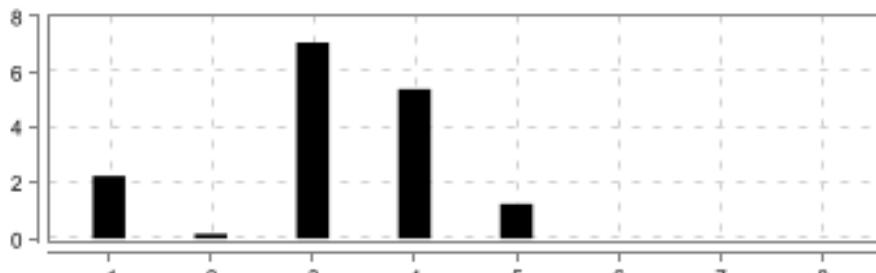
#	Step / Hook Details	Status	Duration

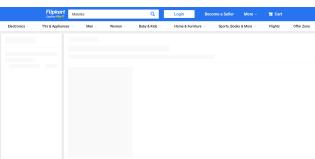
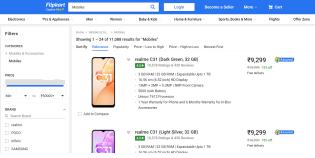
(S)- Flipkart Scenario

PASSED	DURATION - 7.589 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
/ 12:10:18.569 PM // 12:10:26.158 PM /				
Flipkart				
@flipkart-1				

#	Step / Hook Details	Status	Duration
1	Given Flipkart login	PASSED	2.214 s
	AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	0.509 s

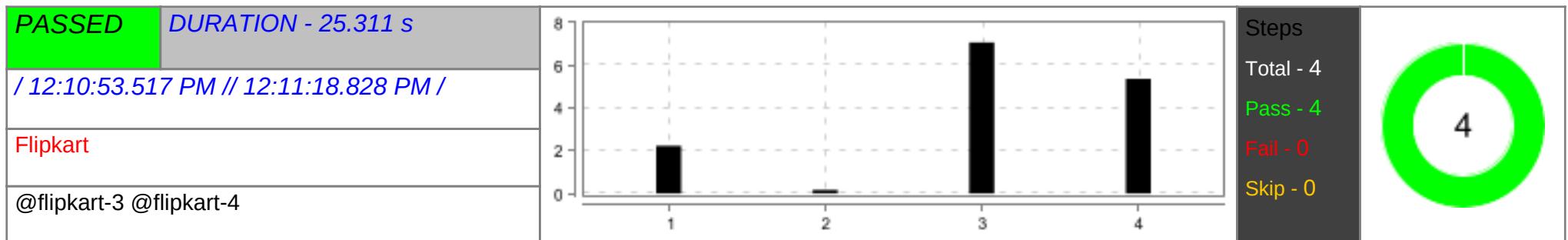
(S)- Flipkart Scenario

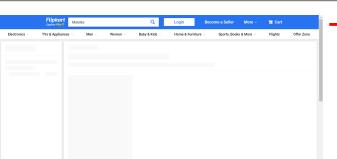
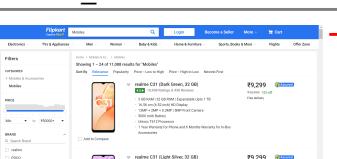
FAILED	DURATION - 27.159 s		Steps Total - 8 Pass - 4 Fail - 1 Skip - 3	
/ 12:10:26.326 PM // 12:10:53.485 PM /				
Flipkart				
@flipkart-3				

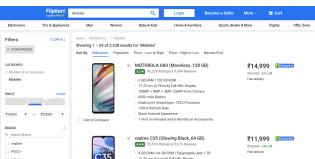
#	Step / Hook Details	Status	Duration
1	Given Flipkart login AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	2.250 s
	 +	PASSED	0.503 s
2	Then Enter Mobiles "Mobiles" in Search bar AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	0.166 s
	 +	PASSED	0.134 s
3	Then Print Mobile details AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	7.047 s
	 +	PASSED	0.186 s
4	Then Filter the amount AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	5.372 s
	 +	PASSED	0.231 s
5	And Filter the brand "Samsung" <pre>org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <div class=" _3879cV">...</div> is not clickable at point (144, 542). Other element would receive the click: <div class=" _1XXPTY _1v2cG7">...</div> (Session info: chrome=101.0.4951.67) Build info: version: '4.1.1', revision: 'e8fcc2cef' System info: host: 'DESKTOP-OO0SJ8J', ip: '192.168.43.216', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '11.0.13' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1bb780ac5ebe602d064709c6ca344b65, clickElement {id=30ab4346-92d2-4e88-9d89-9a6d68a1a72b}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 101.0.4951.67, chrome: {chromedriverVersion: 101.0.4951.41 (93c720db8323..., userDataDir: C:\Users\user\AppData\Local...}, goog:chromeOptions: {debuggerAddress: localhost:61109}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:61109/devtoo..., se:cdpVersion: 101.0.4951.67, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0,</pre>	FAILED	1.242 s

#	Step / Hook Details	Status	Duration
	<pre>pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on WINDOWS (1bb780ac5ebe602d064709c6ca344b65)] -> xpath: //div[contains(text(),'SAMSUNG')]] Session ID: 1bb780ac5ebe602d064709c6ca344b65 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:251) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:77) at coreframework.Methods.ClickByXpath(Methods.java:21) at Stepdefinitions.Sample.filterTheBrand(Sample.java:54) at ?.Filter the brand "Samsung"(file:///C:/Users/user/IdeaProjects/Master/src/Featurefiles/fipkart3.feature:8)</pre> <p>* Not displayable characters are replaced by '?'.</p>		
	AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	0.278 s
			
6	Then Click first mobile in the list	SKIPPED	0.003 s
7	Then Check "637017" to estimate delivery	SKIPPED	0.000 s
8	Then Print Rate of the product	SKIPPED	0.000 s

(S)- Flipkart Scenario



#	Step / Hook Details	Status	Duration
1	Given Flipkart login	PASSED	2.225 s
	AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario) 	PASSED	0.496 s
2	Then Enter Mobiles "Mobiles" in Search bar	PASSED	0.159 s
	AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario) 	PASSED	0.141 s
3	Then Print Mobile details	PASSED	7.058 s
	AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario) 	PASSED	0.188 s
4	Then Filter the amount	PASSED	5.366 s
	AFTER_STEP - coreframework.BrowserFactory.as(io.cucumber.java.Scenario)	PASSED	0.209 s

#	Step / Hook Details	Status	Duration
			

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart homepage with a prominent banner for the 'realme C31' smartphone. The banner features the phone's image with its back camera setup and a yellow gradient background. Text on the banner includes 'Naye Zamane Ka Entertainment', 'realme C31', '₹10,999 From ₹8,099*', and 'Massive Battery | Ultra Slim'. Above the banner, there is a navigation bar with categories like Top Offers, Grocery, Mobiles, Fashion, Electronics, Home, Appliances, Travel, and Beauty, Toys & More. A search bar and login options are also visible.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart homepage with a blurred view of various product categories listed in the navigation bar, including Electronics, TVs & Appliances, Men, Women, Baby & Kids, Home & Furniture, Sports, Books & More, Flights, and Offer Zone. The main content area is mostly blank or blurred.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart mobile website. The search bar at the top has 'Mobiles' typed into it. Below the search bar is a navigation menu with categories like Electronics, TVs & Appliances, Men, Women, Baby & Kids, Home & Furniture, Sports, Books & More, Flights, and Offer Zone. A 'Login' button is also present. On the left side, there is a 'Filters' sidebar with sections for Categories (Mobiles & Accessories), Price (with a slider set from 'Min' to ₹50000+), and Brand (listing realme, POCO, Infinix, and SAMSUNG). The main content area displays search results for 'Mobiles', showing 1 - 24 of 11,088 results. Two products are visible: 'realme C31 (Dark Green, 32 GB)' and 'realme C31 (Light Silver, 32 GB)'. Both products are priced at ₹9,299 and have a 4.5-star rating. They both feature 3 GB RAM, 32 GB ROM, and an expandable storage up to 1 TB. The 'realme C31 (Dark Green, 32 GB)' is described as having a 16.56 cm (6.52 inch) HD display, a 13MP + 2MP + 0.3MP triple camera setup, a 5000 mAh battery, and a Unisoc T612 Processor. It includes a 1-year warranty for the phone and 6 months for accessories. The 'realme C31 (Light Silver, 32 GB)' has a similar specification but is described as having a 16.56 cm (6.52 inch) HD display.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

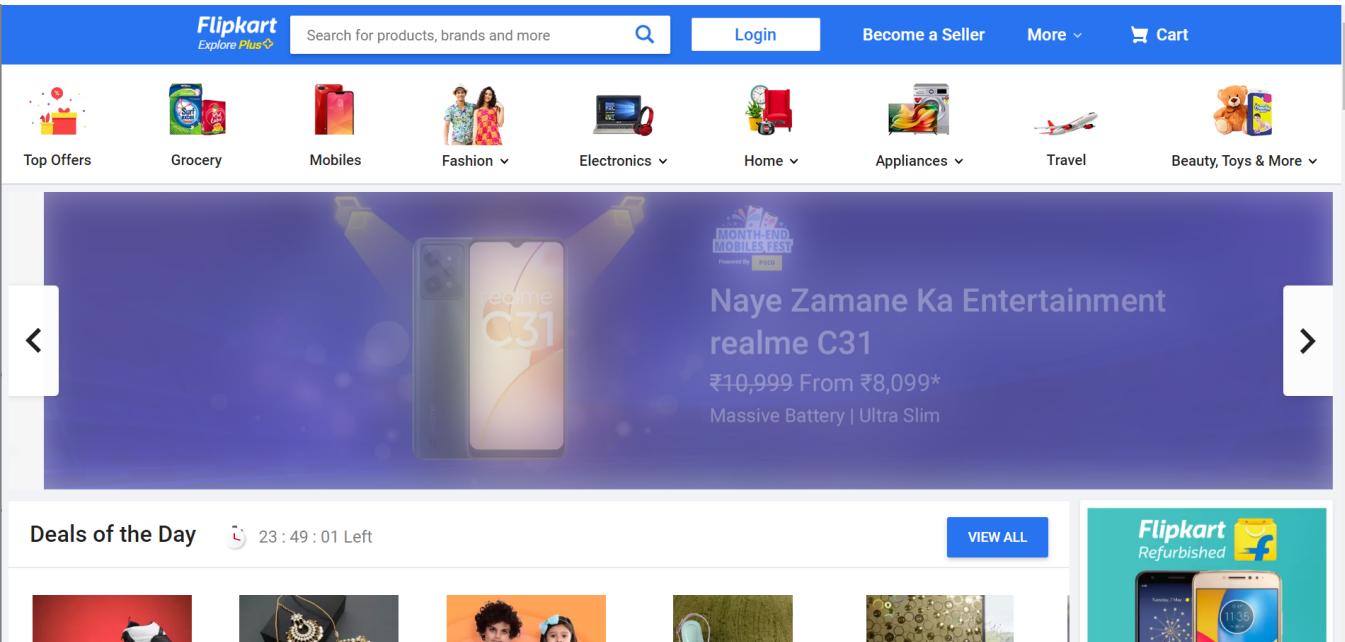
(F) Flipkart

The screenshot shows the Flipkart desktop website. At the top, there is a navigation bar with links for Top Offers, Grocery, Mobiles, Fashion, Electronics, Home, Appliances, Travel, and Beauty, Toys & More. The main banner features a large advertisement for the 'realme C31' smartphone, highlighting its price drop from ₹10,999 to ₹8,099*. The ad also mentions 'Massive Battery | Ultra Slim'. Below the banner, there is a 'Deals of the Day' section with a timer showing '23 : 49 : 09 Left' and a 'VIEW ALL' button. To the right, there is a 'Flipkart Refurbished' section with images of several smartphones.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

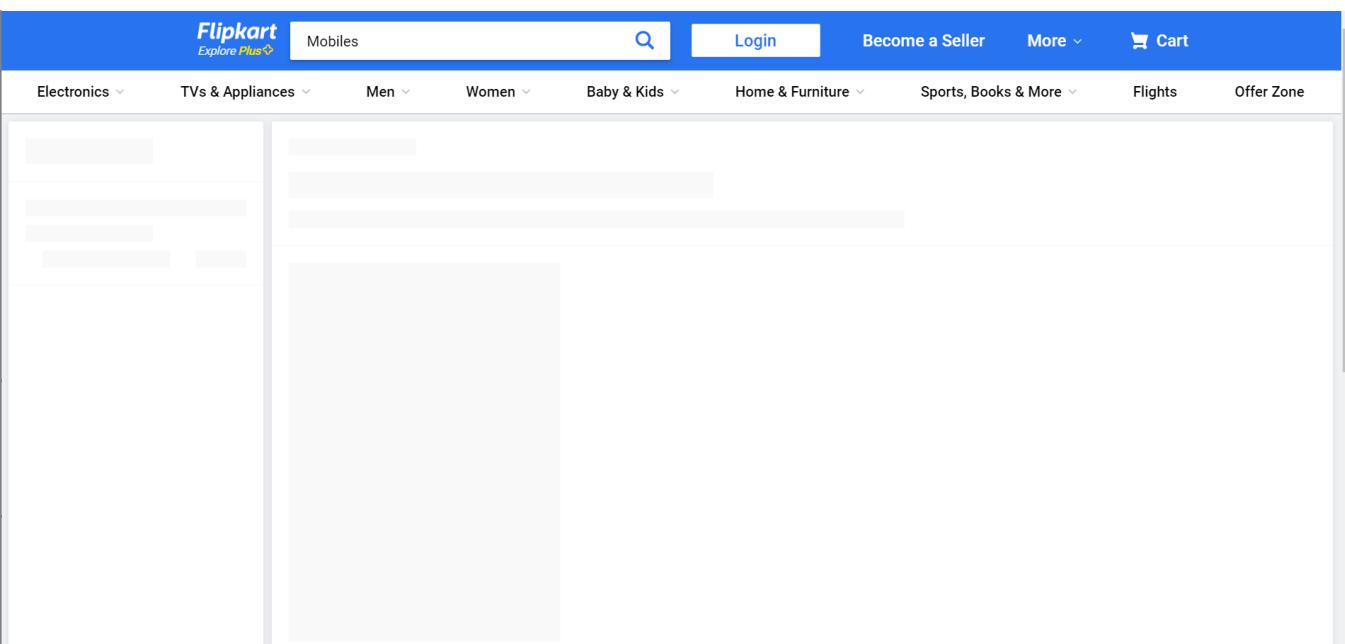


The screenshot shows the Flipkart homepage. At the top, there's a search bar, login options, and a cart icon. Below the header are category links: Top Offers, Grocery, Mobiles, Fashion, Electronics, Home, Appliances, Travel, and Beauty, Toys & More. A large banner for the 'realme C31' phone is prominently displayed, featuring the text 'Naye Zamane Ka Entertainment' and 'realme C31' with a price of ₹10,999 from ₹8,099*. Below the banner is a 'Deals of the Day' section with a timer showing 23:49:01 left, followed by a 'VIEW ALL' button and a grid of five product thumbnails.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart



The screenshot shows the Flipkart homepage with a blurred view of the content below the header. The header includes the Flipkart logo, a search bar, login options, and a cart icon. Below the header are category links: Electronics, TVs & Appliances, Men, Women, Baby & Kids, Home & Furniture, Sports, Books & More, Flights, and Offer Zone.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart website interface for searching mobile phones. The search bar at the top contains the text "Mobiles". Below the search bar, there is a navigation menu with categories like Electronics, TVs & Appliances, Men, Women, Baby & Kids, Home & Furniture, Sports, Books & More, Flights, and Offer Zone. On the left side, there is a sidebar titled "Filters" with sections for "CATEGORIES" (Mobiles & Accessories, Mobiles), "PRICE" (a slider from ₹10,000 to ₹50,000+), and "BRAND" (realme, POCO, Infinix, SAMSUNG). The main content area displays 24 results out of 11,088 for "Mobiles", sorted by relevance. The first result is a realme C31 (Dark Green, 32 GB) priced at ₹9,299, showing a 15% off discount from ₹10,999. The second result is a realme C31 (Light Silver, 32 GB) also priced at ₹9,299 with a 15% off discount.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

This screenshot shows the same Flipkart search results for "Mobiles" as the previous one, but with a different price range applied. The filters on the left show a price range of ₹10,000-₹50,000+. The results page now shows 24 out of 3,722 total results. The first result is a MOTOROLA G60 (Moonless, 128 GB) priced at ₹14,999, with a 31% off discount from ₹21,999. The second result is a realme C35 (Glowing Black, 64 GB) priced at ₹11,999, with a 14% off discount from ₹13,999.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart mobile website interface. At the top, there's a blue header bar with the 'Flipkart Explore Plus' logo, a search bar, and navigation links for Login, Become a Seller, More, and Cart. Below the header, a 'Filters' sidebar on the left includes dropdowns for 'Electronics', 'TVs & Appliances', 'Men', 'Women', 'Baby & Kids', 'Home & Furniture', 'Sports, Books & More', 'Flights', and 'Offer Zone'. It also has sections for 'CATEGORIES' (Mobiles & Accessories, Mobiles), 'PRICE' (₹10000 to ₹50000+), and 'BRAND' (Samsung). The main content area displays search results for 'Mobiles', showing 1-24 of 3,722 results. The first item listed is the 'MOTOROLA G60 (Moonless, 128 GB)', priced at ₹14,999. The second item is the 'realme C35 (Glowing Black, 64 GB)', priced at ₹11,999. Both items have their respective product images, ratings, reviews, and detailed descriptions.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart desktop website homepage. At the top, there's a blue header bar with the 'Flipkart Explore Plus' logo, a search bar, and navigation links for Login, Become a Seller, More, and Cart. Below the header, there are category icons for Top Offers, Grocery, Mobiles, Fashion, Electronics, Home, Appliances, Travel, and Beauty, Toys & More. A large banner in the center promotes the 'realme C31' smartphone with the text 'Naye Zamane Ka Entertainment' and '₹10,999 From ₹8,099*'. Below the banner, there's a 'Deals of the Day' section with a timer showing '23 : 48 : 34 Left' and a 'VIEW ALL' button. To the right, there's a 'Flipkart Refurbished' section featuring images of smartphones.

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

Product	Price	Rating	Offer
realme C31 (Dark Green, 32 GB)	₹9,299	4.5★	₹10,999 15% off Free delivery
realme C31 (Light Silver, 32 GB)	₹9,299	4.5★	₹10,999 15% off Free delivery

(Step) AFTER_STEP - coreframework.
BrowserFactory.as(io.cucumber.java.
Scenario)

(S) Flipkart Scenario

(F) Flipkart

The screenshot shows the Flipkart mobile website interface. At the top, there's a blue header bar with the 'Flipkart Explore Plus' logo, a search bar, and navigation links for 'Login', 'Become a Seller', 'More', and 'Cart'. Below the header is a navigation menu with categories like 'Electronics', 'TVs & Appliances', 'Men', 'Women', 'Baby & Kids', 'Home & Furniture', 'Sports, Books & More', 'Flights', and 'Offer Zone'. On the left side, there's a sidebar titled 'Filters' with sections for 'CATEGORIES' (Mobiles & Accessories, Mobiles), 'PRICE' (₹10000 to ₹20000 range slider), and 'BRAND' (realme, POCO). The main content area displays search results for 'Mobiles', showing 1-24 of 2,338 results. The first result is a Motorola G60 (Moonless, 128 GB) priced at ₹14,999, with a 4.2-star rating and 96,228 reviews. The second result is a realme C35 (Glowing Black, 64 GB) priced at ₹11,999, with a 4.4-star rating and 55,592 reviews. Both products are marked as 'Assured' and show discounted prices from ₹21,999 and ₹13,999 respectively.

Showing 1 – 24 of 2,338 results for "Mobiles"

Sort By **Relevance** Popularity Price -- Low to High Price -- High to Low Newest First

MOTOROLA G60 (Moonless, 128 GB)
₹14,999 ₹21,999 31% off
Free delivery

realme C35 (Glowing Black, 64 GB)
₹11,999 ₹13,999 14% off
Free delivery