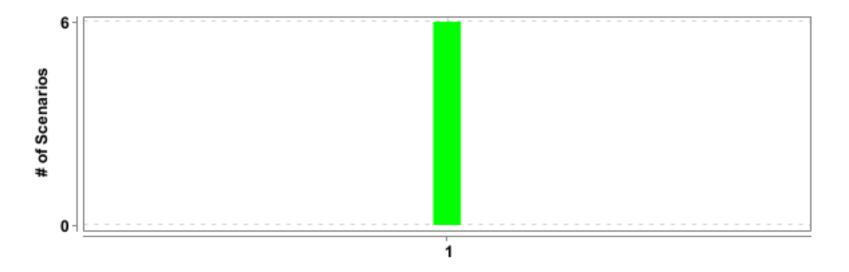


Feature			Scer	nario		Step			
Name	Duration	T	P	F	S	T	P	F	S
Testing the Home Page of Ds Algo application	17.019 s	6	6	0	0	26	26	0	0

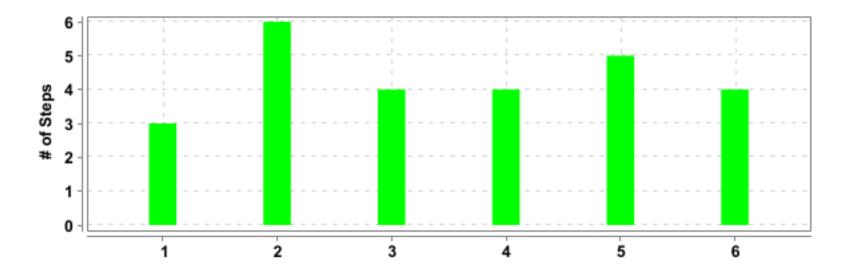
TAG		Scenario				Feature				
Name	Τ	P	F	S	T	P	F	S		
@HomePage	6	6	0	0	1	1	0	0		
@DSALGO	6	6	0	0	1	1	0	0		
@HP1	1	1	0	0	1	1	0	0		
@HP2	1	1	0	0	1	1	0	0		
@HP3	1	1	0	0	1	1	0	0		
@HP4	1	1	0	0	1	1	0	0		
@HP5	1	1	0	0	1	1	0	0		
@HP6	1	1	0	0	1	1	0	0		

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Testing the Home Page of Ds Algo application	6	6	0	0	17.019 s

SCENARIOS SUMMARY -- 5 --

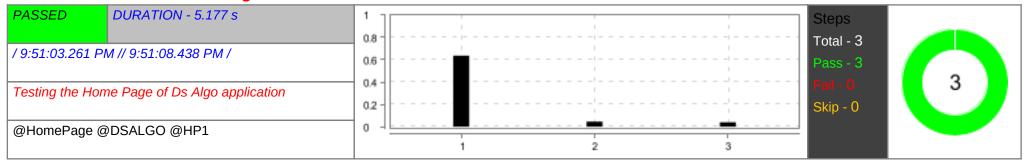


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Testing the Home Page of Ds Algo application	To validate the Home Page	3	3	0	0	5.177 s
2		Testing the Get Started button on the homepage	6	6	0	0	2.360 s
3		To validate the DataStructures dropdown menu	4	4	0	0	2.173 s
4		To validate Get Started button for every module without sign in	4	4	0	0	2.346 s
5		To validate the Sign in link	5	5	0	0	2.431 s
6		To validate the Register link	4	4	0	0	2.332 s

### **Testing the Home Page of Ds Algo application**

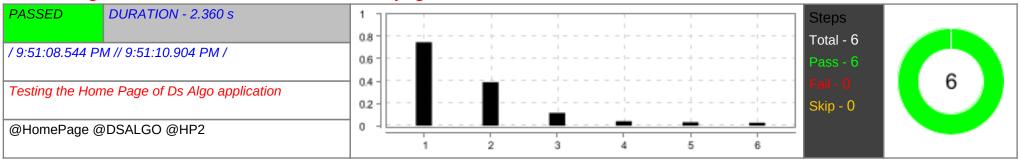
PASSED	DURATION - 17.019 s	Scenarios		Steps	
		Total - 6		Total - 26	
/ 9:51:03.258 PM	// 9:51:20.277 PM /	Pass - 6	6	Pass - 26	26
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	
				Chap 0	

#### To validate the Home Page



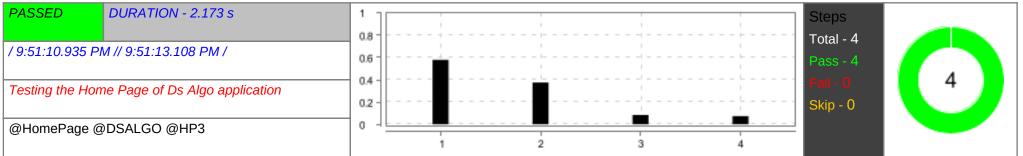
#	Step / Hook Details	Status	Duration
1	Given User enters homepage url	PASSED	0.637 s
2	Then User should be able to navigate to the home page and see the text - Preparing for the Interviews You are at the right place	PASSED	0.045 s
3	And User should see the Get Started button	PASSED	0.040 s

#### **Testing the Get Started button on the homepage**



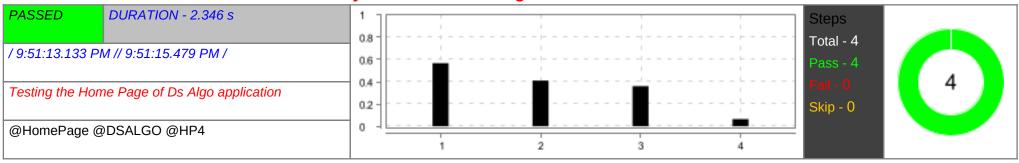
#	Step / Hook Details	Status	Duration
1	Given User enters homepage url	PASSED	0.748 s
2	When User Clicks on Get Started button	PASSED	0.390 s
3	Then Home Page is displayed with the all the seven datastructure modules	PASSED	0.115 s
4	And User should be able to see the Register link	PASSED	0.039 s
5	And User should be able to see the Sign in link	PASSED	0.031 s
6	And User should be able to see the datastructures dropdown	PASSED	0.026 s

### To validate the DataStructures dropdown menu



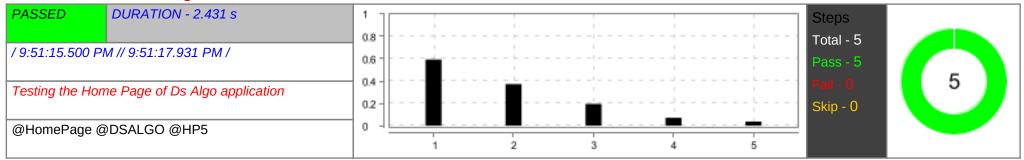
#	Step / Hook Details	Status	Duration
1	Given User enters homepage url	PASSED	0.579 s
2	When User Clicks on Get Started button	PASSED	0.375 s
3	And User Clicks on the datastructures dropdown menu	PASSED	0.083 s
4	Then All the six datastructure modules should be displayed	PASSED	0.073 s

# To validate Get Started button for every module without sign in



#	Step / Hook Details	Status	Duration
1	Given User enters homepage url	PASSED	0.568 s
2	When User Clicks on Get Started button	PASSED	0.411 s
3	And User clicks on the Get Started button on any of the modules	PASSED	0.360 s
4	Then It should alert the user with the message - You are not logged in	PASSED	0.064 s

#### To validate the Sign in link



#	Step / Hook Details	Status	Duration
1	Given User enters homepage url	PASSED	0.592 s
2	When User Clicks on Get Started button	PASSED	0.373 s
3	And User clicks on the Sign in link	PASSED	0.195 s
4	Then User gets redirected to the Sign in page and see the username field and password field	PASSED	0.070 s
5	And User should be able to see the message - If you don't have an account, please Register!	PASSED	0.037 s

## To validate the Register link

PASSED	DURATION - 2.332 s	1 7						S	teps		
1051150155		0.8	 ÷					т-	otal - 4		
/ 9:51:17.945 P	M // 9:51:20.277 PM /	0.6	 					P	ass - 4		
Testing the Hor	ne Page of Ds Algo application	0.4 -	 					F	ail - 0	4	
	20 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 -	 					S	kip - 0		_
@HomePage @	DSALGO @HP6	0 1	 1				<del></del>				
			1	- 1	2	3	4				

#	Step / Hook Details	Status	Duration
1	Given User enters homepage url	PASSED	0.666 s

DETAILED SECTION -- 9 --

#	Step / Hook Details	Status	Duration
2	When User Clicks on Get Started button	PASSED	0.423 s
3	And User clicks on the Register Link	PASSED	0.214 s
4	Then User is redirected on the Register Page and should be able to see the Register button	PASSED	0.034 s