

Cucumber Report

Jan 8, 2024, 4:21:52 PM

Start : Jan 08, 4:20:53.898 PM

End : Jan 08, 4:21:51.718 PM

Duration : 57.820 s

Features

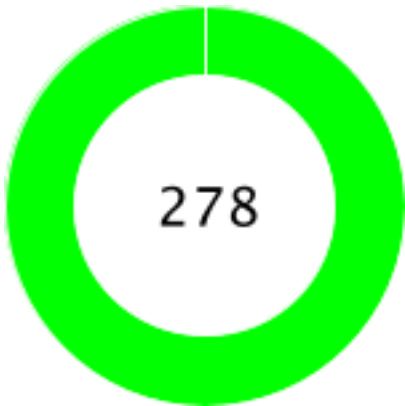
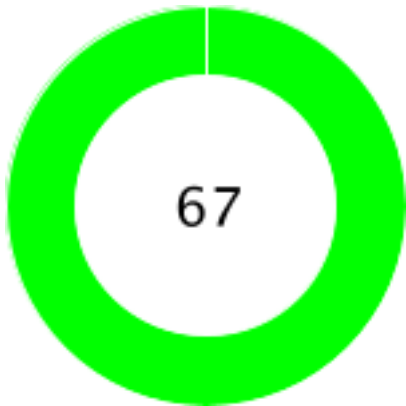
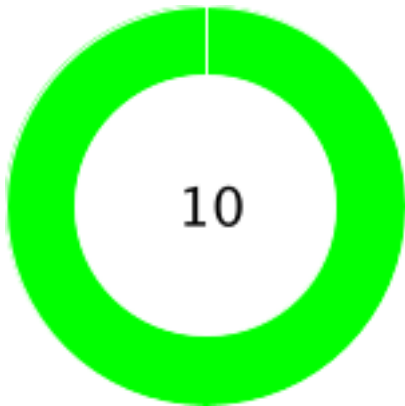
Scenarios

Steps

PASSED - 10
FAILED - 0
SKIPPED - 0

PASSED - 67
FAILED - 0
SKIPPED - 0

PASSED - 278
FAILED - 0
SKIPPED - 0

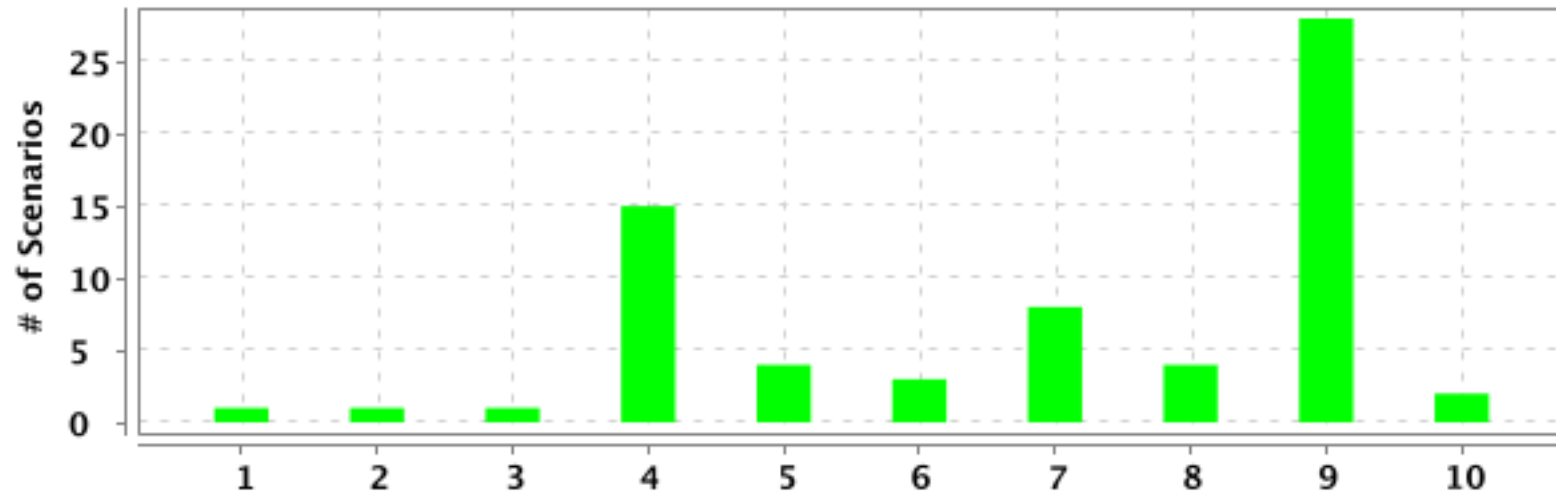


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Home Page</u>	6.752 s	1	1	0	0	11	11	0	0
<u>Registration page</u>	1.637 s	1	1	0	0	4	4	0	0
<u>Login Feature</u>	2.027 s	1	1	0	0	3	3	0	0
<u>feature to test navigation for Array</u>	8.980 s	15	15	0	0	45	45	0	0
<u>Data Structure Introduction Page</u>	2.884 s	4	4	0	0	16	16	0	0
<u>Linked List</u>	5.202 s	3	3	0	0	18	18	0	0
<u>Stack Page</u>	7.630 s	8	8	0	0	34	34	0	0
<u>Testing Queue Module</u>	4.141 s	4	4	0	0	16	16	0	0
<u>Testing tree module</u>	15.130 s	28	28	0	0	123	123	0	0
<u>To test Graph Module</u>	3.202 s	2	2	0	0	8	8	0	0

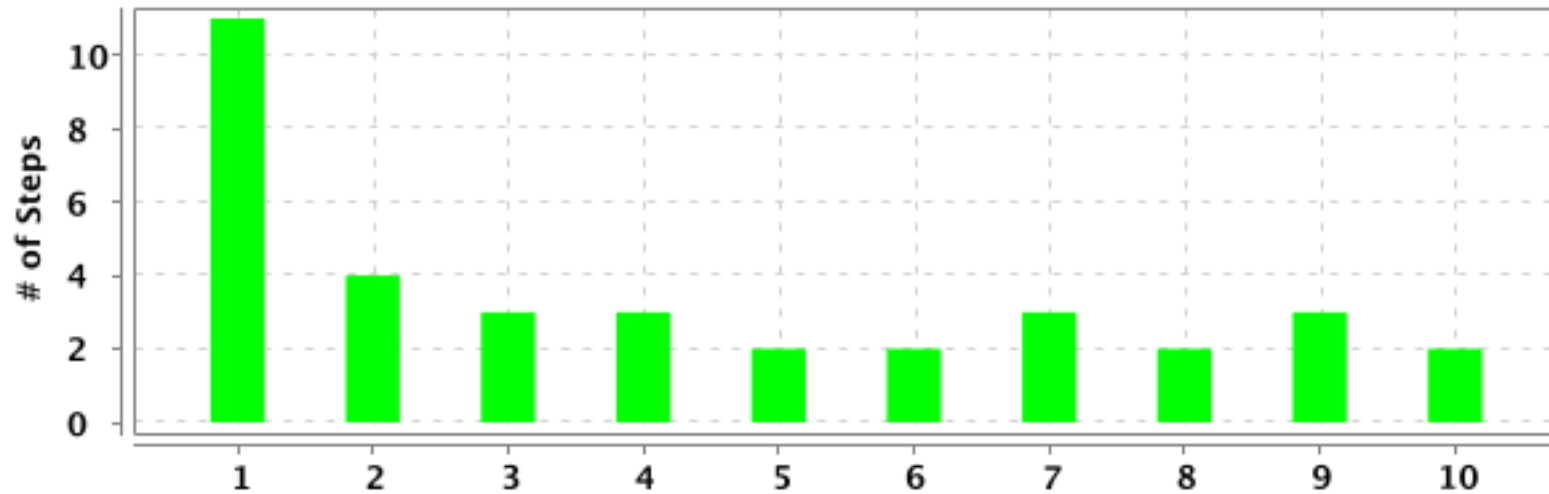
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@DS_1	1	1	0	0	1	1	0	0
@DS_2	1	1	0	0	1	1	0	0
@DS_3	1	1	0	0	1	1	0	0
@DS_4	1	1	0	0	1	1	0	0
@LL_1	1	1	0	0	1	1	0	0
@LL_2	1	1	0	0	1	1	0	0
@LL_3	1	1	0	0	1	1	0	0
@SS_1	1	1	0	0	1	1	0	0
@SS_2	1	1	0	0	1	1	0	0
@SS_3	1	1	0	0	1	1	0	0
@SS_4	1	1	0	0	1	1	0	0
@SS_5	1	1	0	0	1	1	0	0
@SS_6	2	2	0	0	1	1	0	0
@SS_7	1	1	0	0	1	1	0	0
@Q_1	1	1	0	0	1	1	0	0
@Q_2	1	1	0	0	1	1	0	0
@Q_3	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Q_4	1	1	0	0	1	1	0	0
@TS_1	1	1	0	0	1	1	0	0
@TS_2	1	1	0	0	1	1	0	0
@TS_3	1	1	0	0	1	1	0	0
@TS_4	1	1	0	0	1	1	0	0
@TS_5	1	1	0	0	1	1	0	0
@TS_6	1	1	0	0	1	1	0	0
@TS_7	1	1	0	0	1	1	0	0
@TS_8	1	1	0	0	1	1	0	0
@TS_9	1	1	0	0	1	1	0	0
@TS_10	1	1	0	0	1	1	0	0
@TS_11	1	1	0	0	1	1	0	0
@TS_12	1	1	0	0	1	1	0	0
@TS_13	1	1	0	0	1	1	0	0
@TS_14	1	1	0	0	1	1	0	0
@TS_15	1	1	0	0	1	1	0	0
@TS_16	1	1	0	0	1	1	0	0

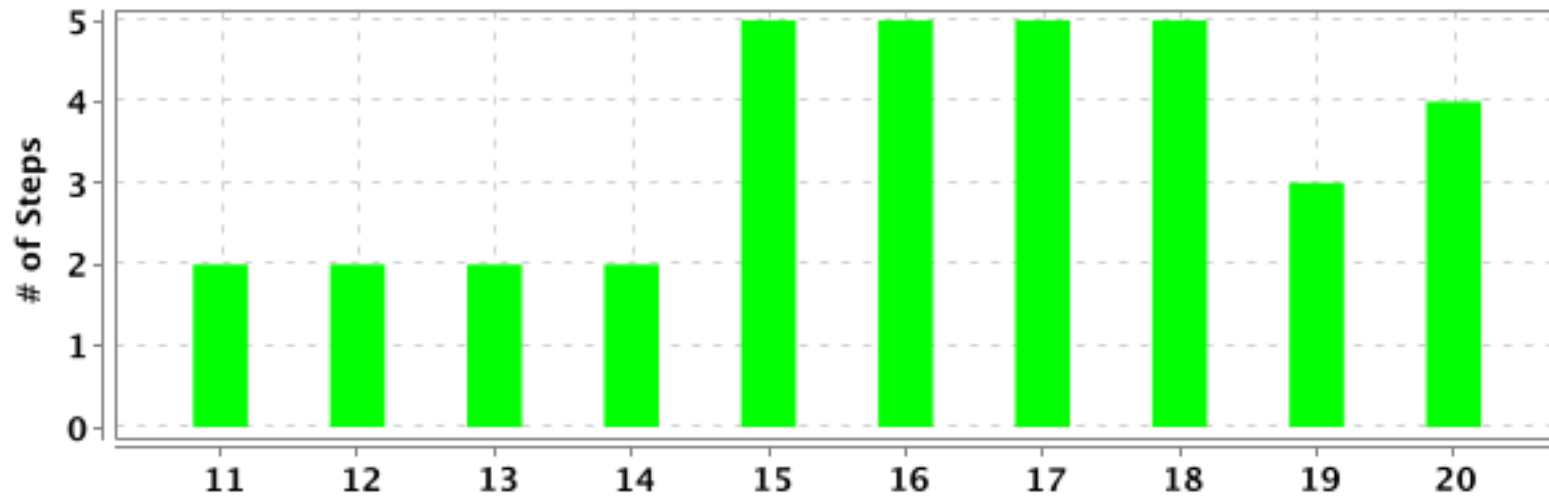
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@TS_17	1	1	0	0	1	1	0	0
@TS_18	1	1	0	0	1	1	0	0
@TS_19	1	1	0	0	1	1	0	0
@TS_20	1	1	0	0	1	1	0	0
@TS_21	1	1	0	0	1	1	0	0
@TS_22	1	1	0	0	1	1	0	0
@TS_23	1	1	0	0	1	1	0	0
@TS_24	1	1	0	0	1	1	0	0
@TS_25	1	1	0	0	1	1	0	0
@TS_26	1	1	0	0	1	1	0	0
@TS_27	1	1	0	0	1	1	0	0
@TS_28	1	1	0	0	1	1	0	0
@G_1	1	1	0	0	1	1	0	0
@G_2	1	1	0	0	1	1	0	0



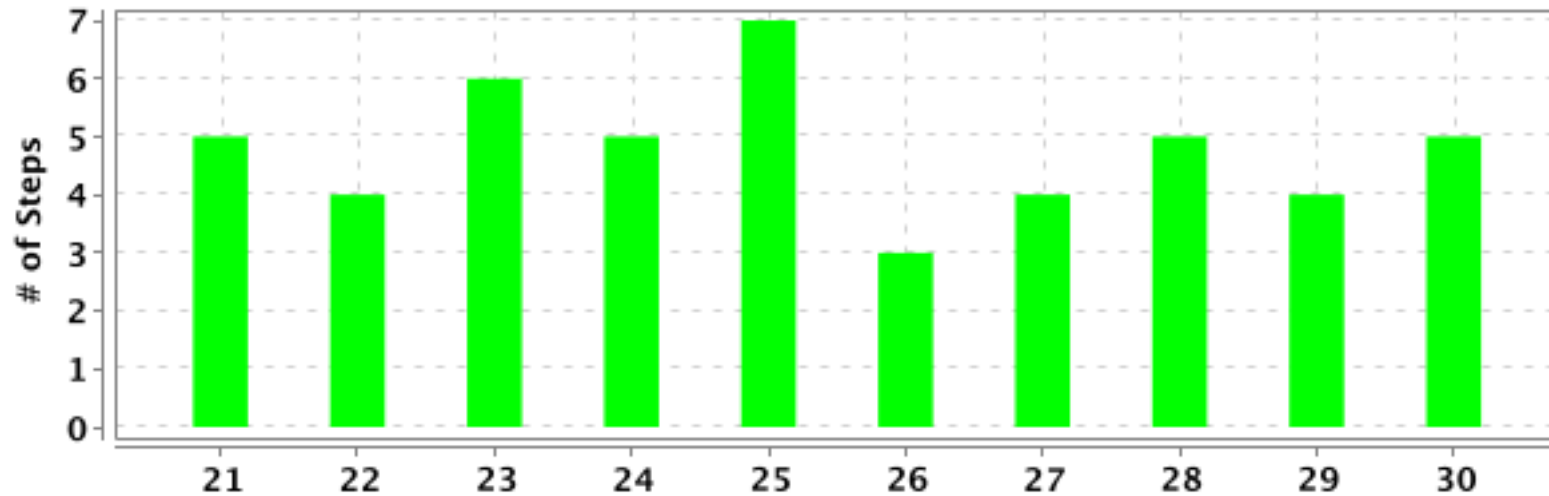
#	Feature Name	T	P	F	S	Duration
1	Home Page	1	1	0	0	6.752 s
2	Registration page	1	1	0	0	1.637 s
3	Login Feature	1	1	0	0	2.027 s
4	feature to test navigation for Array	15	15	0	0	8.980 s
5	Data Structure Introduction Page	4	4	0	0	2.884 s
6	Linked List	3	3	0	0	5.202 s
7	Stack Page	8	8	0	0	7.630 s
8	Testing Queue Module	4	4	0	0	4.141 s
9	Testing tree module	28	28	0	0	15.130 s
10	To test Graph Module	2	2	0	0	3.202 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Home Page</u>	<u>The user should redirected to Register page</u>	11	11	0	0	6.749 s
2	<u>Registration page</u>	<u>User should be able to register</u>	4	4	0	0	1.636 s
3	<u>Login Feature</u>	<u>User should able to Signin</u>	3	3	0	0	2.027 s
4	<u>feature to test navigation for Array</u>	<u>validate login</u>	3	3	0	0	2.533 s
5		<u>Validate getting started is working</u>	2	2	0	0	0.191 s
6		<u>Validate arrays in python page is working</u>	2	2	0	0	0.232 s
7		<u>Validate "tryEditor with a Run button to test" is working</u>	3	3	0	0	0.643 s
8		<u>Validate "Arrays using List" is working</u>	2	2	0	0	0.006 s
9		<u>Validate "Arrays using List try Editor" is working</u>	3	3	0	0	0.007 s
10		<u>Validate "Basic Operations in List" page is working</u>	2	2	0	0	0.008 s

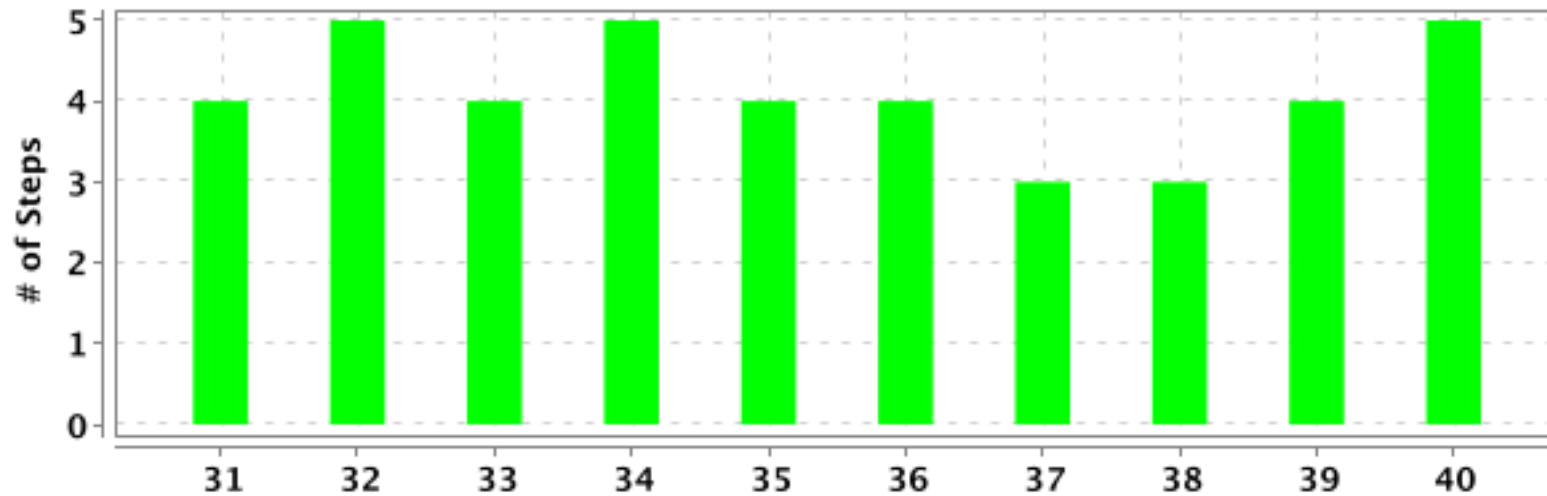


#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>feature to test navigation for Array</u>	<u>Validate "Basic Operations in List Try Here" is working</u>	2	2	0	0	0.006 s
12		<u>Validate "Applications of Array" page is working</u>	2	2	0	0	0.003 s
13		<u>Validate "tryEditor in Applications of Arrays page" is working</u>	2	2	0	0	0.004 s
14		<u>Validating "Practice Questions" page in Array.</u>	2	2	0	0	0.117 s
15		<u>Validating prcatice question 1</u>	5	5	0	0	4.877 s
16		<u>Validating prcatice question 2</u>	5	5	0	0	0.010 s
17		<u>Validating prcatice question 3</u>	5	5	0	0	0.069 s
18		<u>Validating prcatice question 4</u>	5	5	0	0	0.092 s
19	<u>Data Structure Introduction Page</u>	<u>User entered valid login details on Login Page and logged in</u>	3	3	0	0	1.687 s
20		<u>Moving to Validate "Time Complexity" page</u>	4	4	0	0	0.811 s

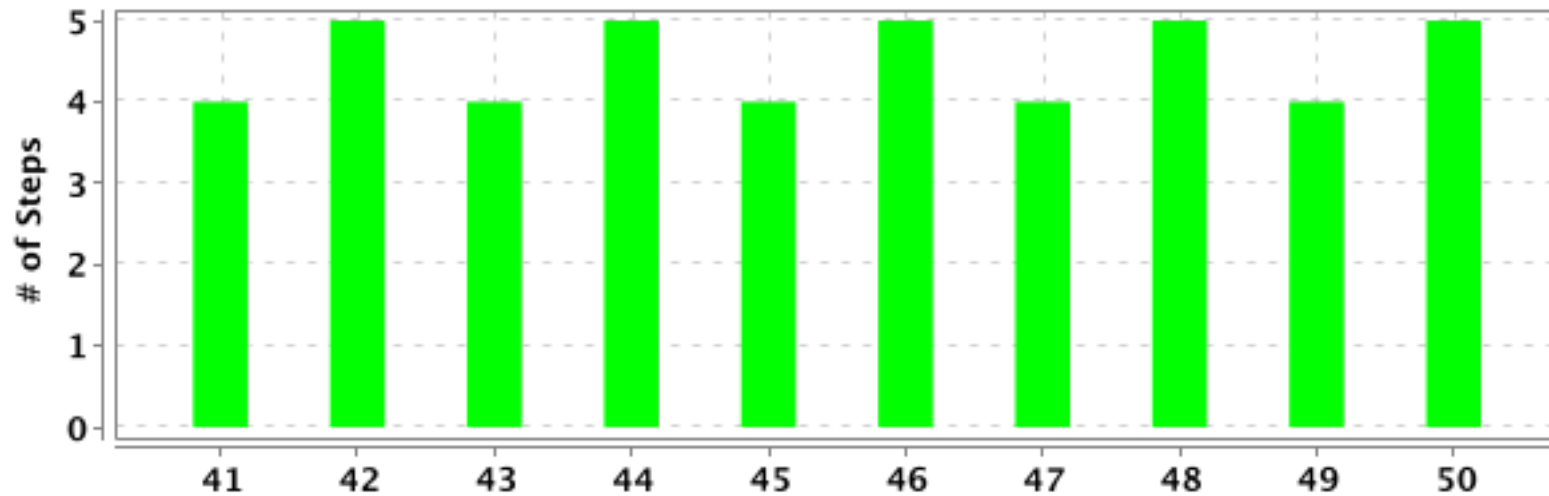


#	Feature Name	Scenario Name	T	P	F	S	Duration
21	<u>Data Structure Introduction Page</u>	<u>Validating "Time Complexity" textarea</u>	5	5	0	0	0.136 s
22		<u>Validating "Practice Question" page of datastructure</u>	4	4	0	0	0.231 s
23	<u>Linked List</u>	<u>User should be able to type in python code in text editor in Linked List module</u>	6	6	0	0	2.988 s
24		<u>User should be able to type in python code in text editor of Types of Linked list and Impliment Link list in python</u>	5	5	0	0	0.934 s
25		<u>User should be able to type in python code in text editor of Traversal,Insertion and Deletion</u>	7	7	0	0	1.264 s
26	<u>Stack Page</u>	<u>User entered valid login details on Login Page and logged in</u>	3	3	0	0	1.694 s
27		<u>Moving to Validate "Operations in Stack" page</u>	4	4	0	0	4.618 s
28		<u>Validating "Operations in Stack" textarea</u>	5	5	0	0	0.063 s
29		<u>Moving to Validate "Implimentation" page</u>	4	4	0	0	0.351 s

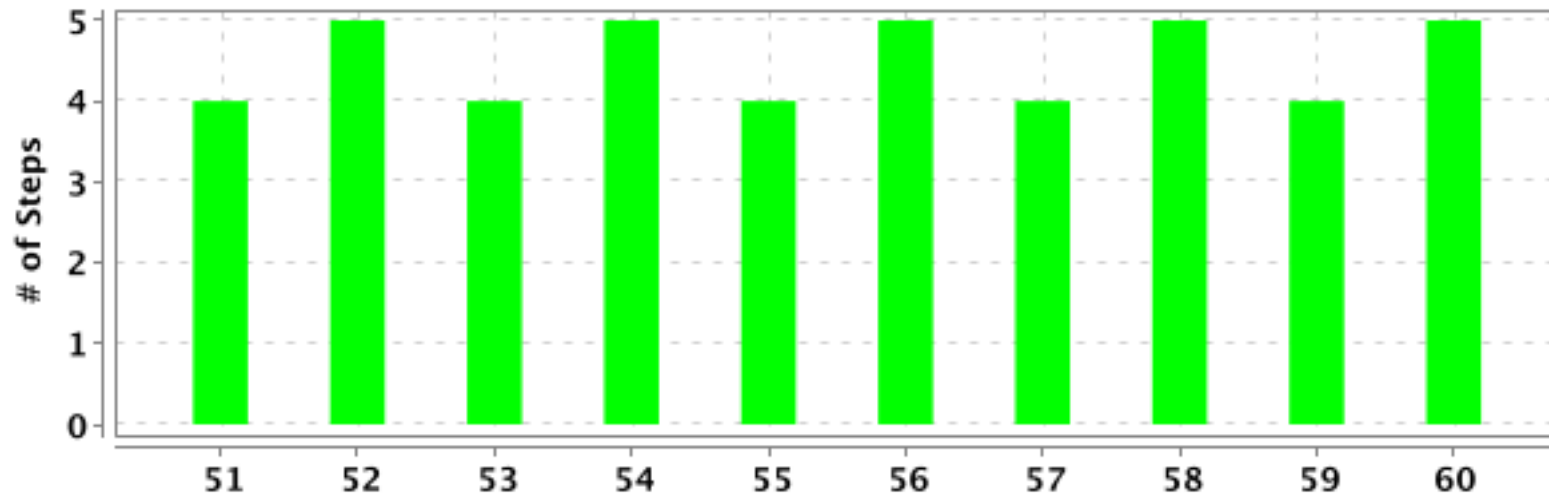
#	Feature Name	Scenario Name	T	P	F	S	Duration
30		<u>Validating "Implimentation" textarea</u>	5	5	0	0	0.099 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
31	<u>Stack Page</u>	<u>Moving to Validate "Applications" page</u>	4	4	0	0	0.349 s
32		<u>Validating "Applications" textarea</u>	5	5	0	0	0.120 s
33		<u>Validating "Practice Questions" page</u>	4	4	0	0	0.278 s
34	<u>Testing Queue Module</u>	<u>To Validate Implimentation of Queue</u>	5	5	0	0	2.668 s
35		<u>To validate Implimentation using collections</u>	4	4	0	0	0.456 s
36		<u>To validate implimentation using array</u>	4	4	0	0	0.486 s
37		<u>To validate Queue operations</u>	3	3	0	0	0.507 s
38	<u>Testing tree module</u>	<u>Validating "Dropdown" for tree page</u>	3	3	0	0	6.088 s
39		<u>Validating "Overview of Trees" page</u>	4	4	0	0	2.757 s
40		<u>Validating "TryEditor" textarea in overview page</u>	5	5	0	0	0.119 s

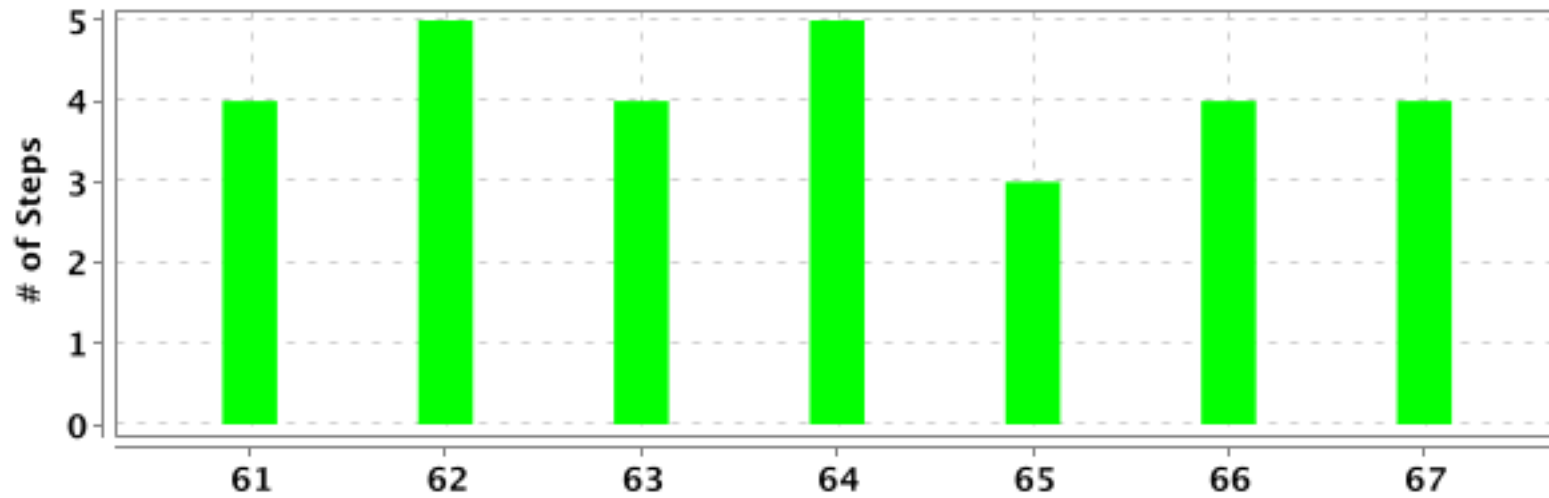


#	Feature Name	Scenario Name	T	P	F	S	Duration
41	<u>Testing tree module</u>	<u>Moving to Validate "Terminologies" page</u>	4	4	0	0	0.332 s
42		<u>Validating "Terminologies" textarea</u>	5	5	0	0	0.100 s
43		<u>Moving to Validate "Types of Trees" page</u>	4	4	0	0	0.371 s
44		<u>Validating "Types of Tree" textarea</u>	5	5	0	0	0.079 s
45		<u>Moving to Validate "Tree Traversals" page</u>	4	4	0	0	0.348 s
46		<u>Validating "Tree Traversals" textarea in tree traversal page</u>	5	5	0	0	0.102 s
47		<u>Moving to Validate "Traversals-Illustration" page</u>	4	4	0	0	0.450 s
48		<u>Validating "Traversals-Illustration" textarea in traversal illustration page</u>	5	5	0	0	0.085 s
49		<u>Moving to Validate "Binary Trees" page</u>	4	4	0	0	0.461 s
50		<u>Validating "Binary Trees" textarea in binary tree page</u>	5	5	0	0	0.078 s



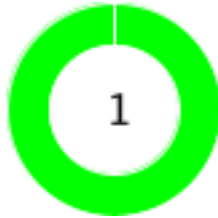
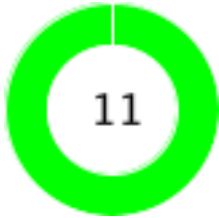
#	Feature Name	Scenario Name	T	P	F	S	Duration
51	<u>Testing tree module</u>	<u>Moving to Validate "Types of Binary Trees" page</u>	4	4	0	0	0.455 s
52		<u>Validating "Types of Binary Trees" textarea in types of binary tree page</u>	5	5	0	0	0.089 s
53		<u>Moving to Validate "Implimentation in Python" page</u>	4	4	0	0	0.312 s
54		<u>Validating "Implimentation in Python" textarea in implimentation in python page</u>	5	5	0	0	0.087 s
55		<u>Moving to Validate "Binary Tree Traversals" page</u>	4	4	0	0	0.341 s
56		<u>Validating "Binary Tree Traversals" textarea in binary tree traversals page</u>	5	5	0	0	0.079 s
57		<u>Moving to Validate "Implementation of Binary Trees" page</u>	4	4	0	0	0.315 s
58		<u>Validating "Implementation of Binary Trees" textarea</u>	5	5	0	0	0.081 s
59		<u>Moving to Validate "Application of Binary Trees" page</u>	4	4	0	0	0.364 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
60		<u>Validating "Application of Binary Trees" textarea</u>	5	5	0	0	0.083 s

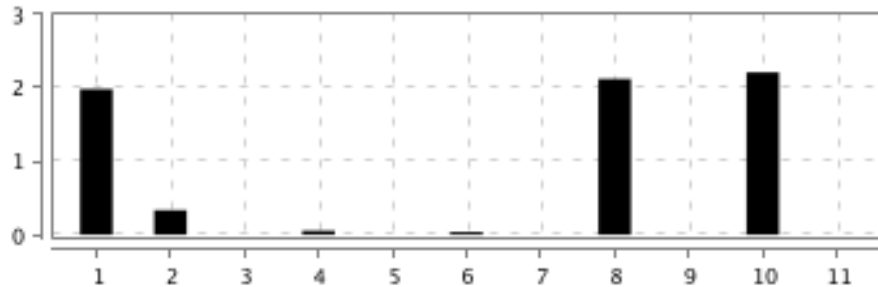



#	Feature Name	Scenario Name	T	P	F	S	Duration
61	<u>Testing tree module</u>	<u>Moving to Validate "Binary Search Trees" page</u>	4	4	0	0	0.638 s
62		<u>Validating "Binary Search Trees" textarea</u>	5	5	0	0	0.083 s
63		<u>Moving to Validate "Implementation of BTS" page</u>	4	4	0	0	0.342 s
64		<u>Validating "Implementation of BTS" textarea</u>	5	5	0	0	0.091 s
65		<u>Validating "Practice Question" page</u>	3	3	0	0	0.245 s
66	<u>To test Graph Module</u>	<u>To validate Graph module</u>	4	4	0	0	2.699 s
67		<u>To validate Graph Representation</u>	4	4	0	0	0.497 s

Home Page

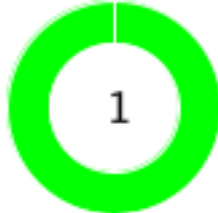

PASSED	DURATION - 6.752 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 11 Pass - 11 Fail - 0 Skip - 0	
/ 4:20:53.898 PM // 4:21:00.650 PM /					

The user should redirected to Register page

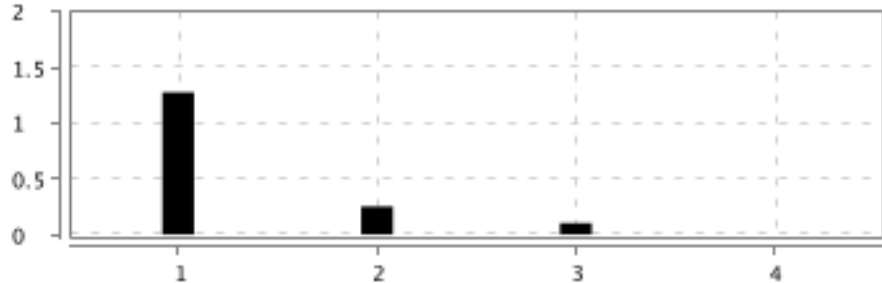

<div>PASSED</div> <div>DURATION - 6.749 s</div>	<div></div>	<div>Steps</div> <div>Total - 11</div> <div>Pass - 11</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:20:53.901 PM // 4:21:00.650 PM /</div>			
<div>Home Page</div>			

#	Step / Hook Details	Status	Duration
1	Given The user opens Home Page	PASSED	1.981 s
2	When User clicks Data Structure dropdown	PASSED	0.333 s
3	Then It should see six different data structure entried in dropdown	PASSED	0.001 s
4	When The user clicks any of the Get Started buttons below the data structures	PASSED	0.054 s
5	Then It should alert the user with a message "You are not logged in"	PASSED	0.001 s
6	When The user selects any data structures item from the drop down without Sign in	PASSED	0.035 s
7	Then It should alert the user with a message "You are not logged in"here	PASSED	0.000 s
8	When The user clicks Sign in	PASSED	2.120 s
9	Then The user should be redirected to Sign in page	PASSED	0.001 s
10	When The user clicks Register	PASSED	2.207 s
11	Then The user should be redirected to Register form	PASSED	0.001 s

Registration page



PASSED	DURATION - 1.637 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:00.719 PM // 4:21:02.356 PM /					

User should be able to register

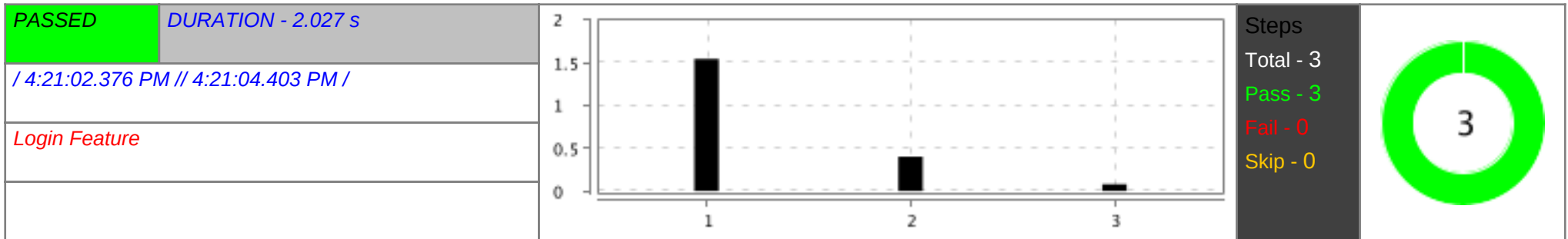
<div>PASSED</div> <div>DURATION - 1.636 s</div>		<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:21:00.720 PM // 4:21:02.356 PM /</div>				
<div>Registration page</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on Registration page	PASSED	1.279 s
2	When User enters "Username", "Password" and "ConfPassword"	PASSED	0.251 s
3	Then User click on Register button and then signin button	PASSED	0.102 s
4	Then User should be able to Register successfully and navigate to login	PASSED	0.001 s

Login Feature

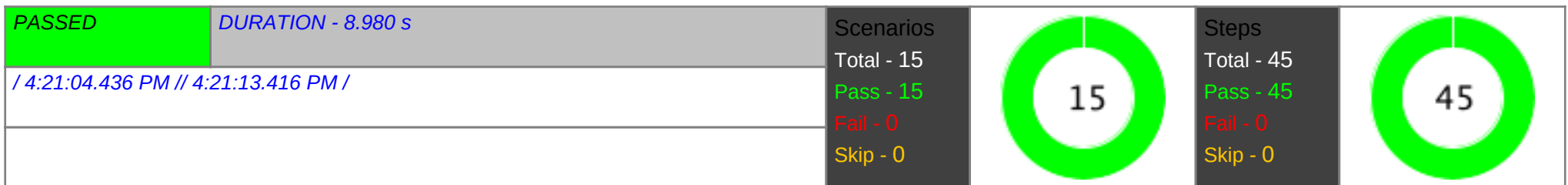
PASSED	DURATION - 2.027 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:21:02.376 PM // 4:21:04.403 PM /					

User should able to Signin

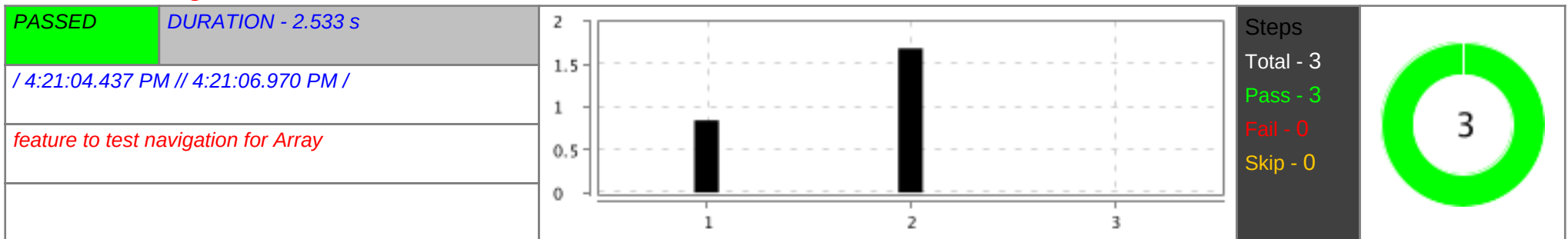


#	Step / Hook Details	Status	Duration
1	Given The user is in the Sign in page	PASSED	1.544 s
2	Then User enters Valid "username" and "password"	PASSED	0.402 s
3	Then User will able to navigate to homapage	PASSED	0.080 s

feature to test navigation for Array





validate login



#	Step / Hook Details	Status	Duration
1	Given The user is in homepage	PASSED	0.844 s
2	When the user gives proper loginid, password	PASSED	1.687 s



#	Step / Hook Details	Status	Duration
3	Then the user is logged in	PASSED	0.000 s

Validate getting started is working

PASSED	DURATION - 0.191 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 4:21:06.982 PM // 4:21:07.173 PM /				
feature to test navigation for Array				

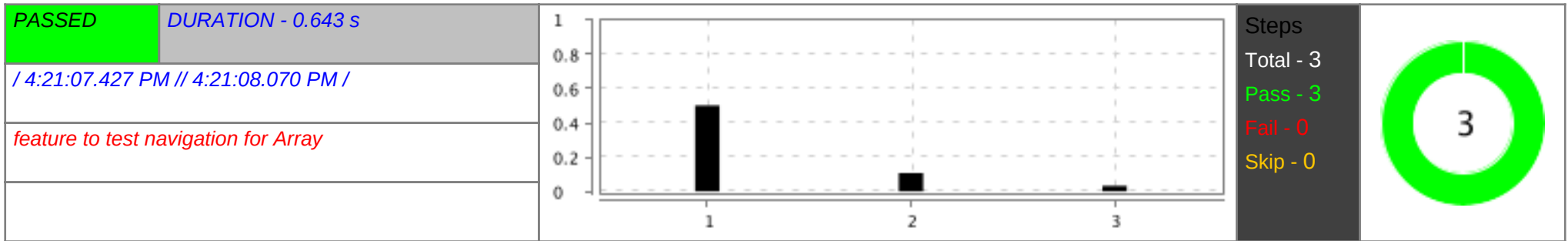
#	Step / Hook Details	Status	Duration
1	When user clicks on Get Started button	PASSED	0.188 s
2	Then user be directed to Array Data Structure page	PASSED	0.000 s

Validate arrays in python page is working

PASSED	DURATION - 0.232 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 4:21:07.184 PM // 4:21:07.416 PM /				
feature to test navigation for Array				

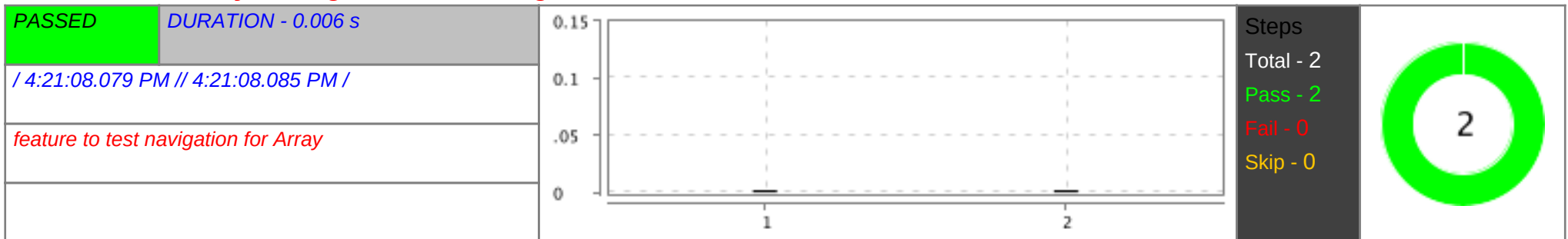
#	Step / Hook Details	Status	Duration
1	When The user clicks Arrays in Python button	PASSED	0.230 s
2	Then The user should be redirected to Arrays in Python page	PASSED	0.001 s

Validate "tryEditor with a Run button to test" is working



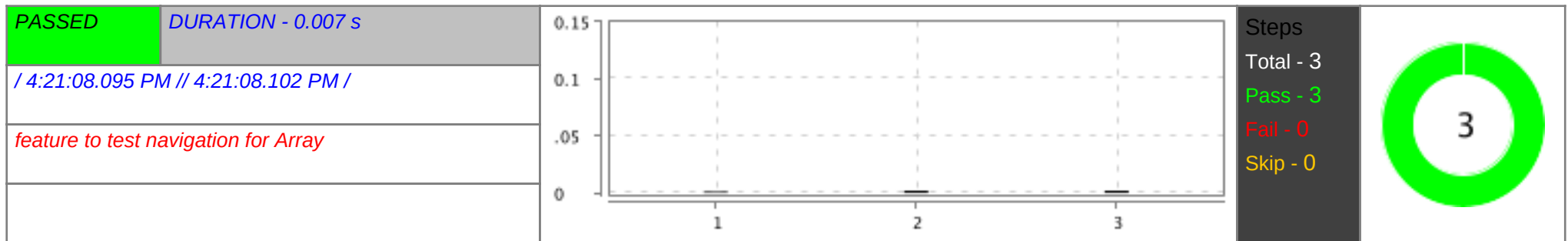
#	Step / Hook Details	Status	Duration
1	When The user is in the Arrays in Python page after logged in	PASSED	0.501 s
2	And The user clicks "Try Here" button in Arrays in Python page	PASSED	0.107 s
3	Then The user should be redirected to a page having an tryEditor with a Run button on arrays to test	PASSED	0.032 s

Validate "Arrays using List" is working



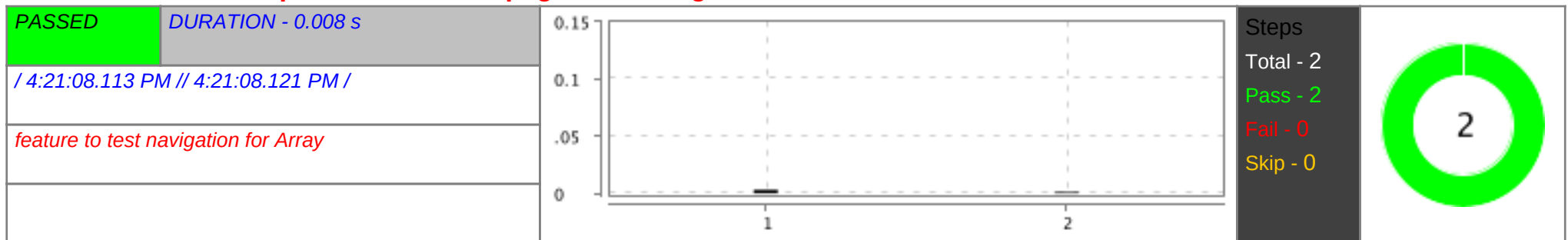
#	Step / Hook Details	Status	Duration
1	When The user clicks "Arrays using List" button	PASSED	0.002 s
2	Then The user should be redirected to "Arrays using List" page	PASSED	0.002 s

Validate "Arrays using List try Editor" is working



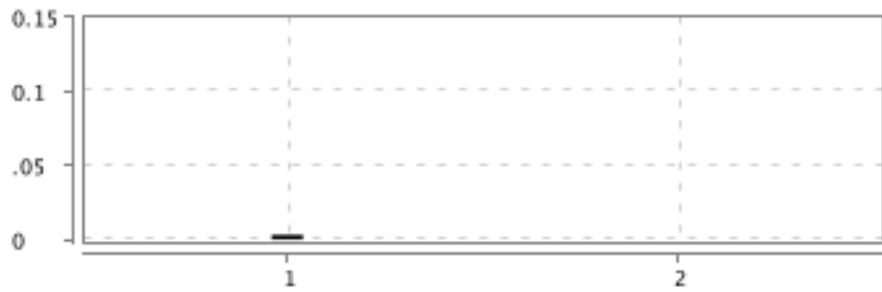

#	Step / Hook Details	Status	Duration
1	When The user is in the Arrays using List page after logged in	PASSED	0.001 s
2	And The user clicks "Try Here" button in Arrays using List page	PASSED	0.002 s
3	Then The user should be redirected to a arrays page having an tryEditor with a Run button to test	PASSED	0.002 s

Validate "Basic Operations in List" page is working



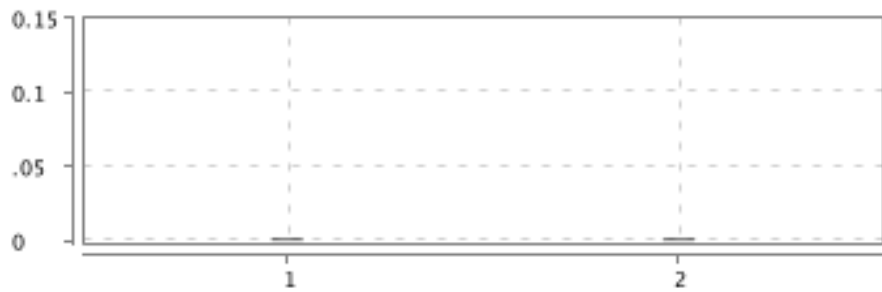

#	Step / Hook Details	Status	Duration
1	When The user clicks "Basic Operations in List" button	PASSED	0.003 s
2	Then The user should be redirected to "Basic Operations in List" page	PASSED	0.001 s

Validate "Basic Operations in List Try Here" is working

PASSED	DURATION - 0.006 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 4:21:08.133 PM // 4:21:08.139 PM /				
feature to test navigation for Array				

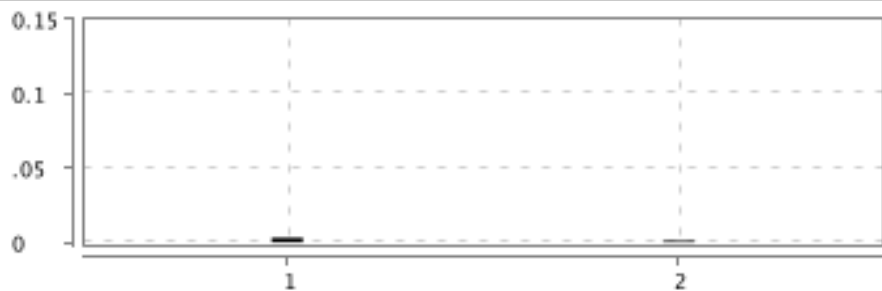

#	Step / Hook Details	Status	Duration
1	When The user clicks "Try Here" button in Arrays using List page	PASSED	0.003 s
2	Then The user should be redirected to a Basic operations page having an tryEditor with a Run button to test	PASSED	0.000 s

Validate "Applications of Array" page is working

PASSED	DURATION - 0.003 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 4:21:08.157 PM // 4:21:08.160 PM /				
feature to test navigation for Array				



#	Step / Hook Details	Status	Duration
1	When The user clicks "Applications of Array" button	PASSED	0.001 s
2	Then The user should be redirected to "Applications of Array" page	PASSED	0.001 s

Validate "tryEditor in Applications of Arrays page" is working

PASSED	DURATION - 0.004 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 4:21:08.173 PM // 4:21:08.177 PM /				
feature to test navigation for Array				

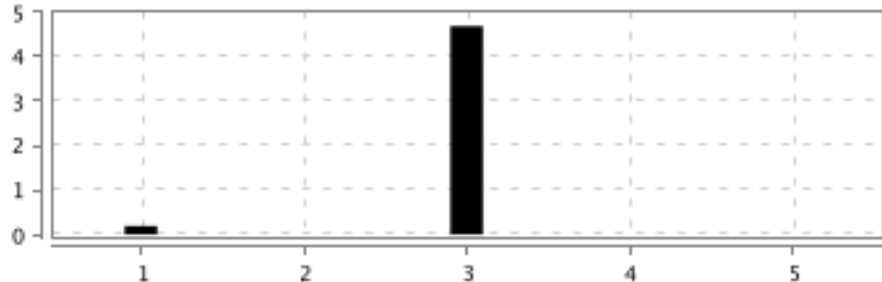

#	Step / Hook Details	Status	Duration
1	When The user clicks "Try Here" button in Applications of Arrays page	PASSED	0.003 s
2	Then The user should be redirected to a applications arrays page having an tryEditor with a Run button to test	PASSED	0.001 s

Validating "Practice Questions" page in Array.

PASSED	DURATION - 0.117 s		<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:08.191 PM // 4:21:08.308 PM /				
feature to test navigation for Array				

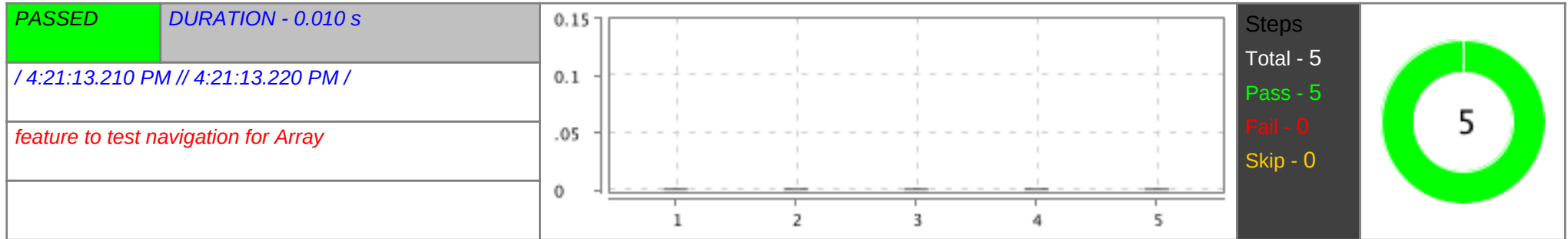
#	Step / Hook Details	Status	Duration
1	When User clicks on Practice questions link in aray page.	PASSED	0.114 s
2	Then user should see four different questions.	PASSED	0.001 s

Validating prcatice question 1

PASSED		DURATION - 4.877 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:21:08.323 PM // 4:21:13.200 PM /						
feature to test navigation for Array						

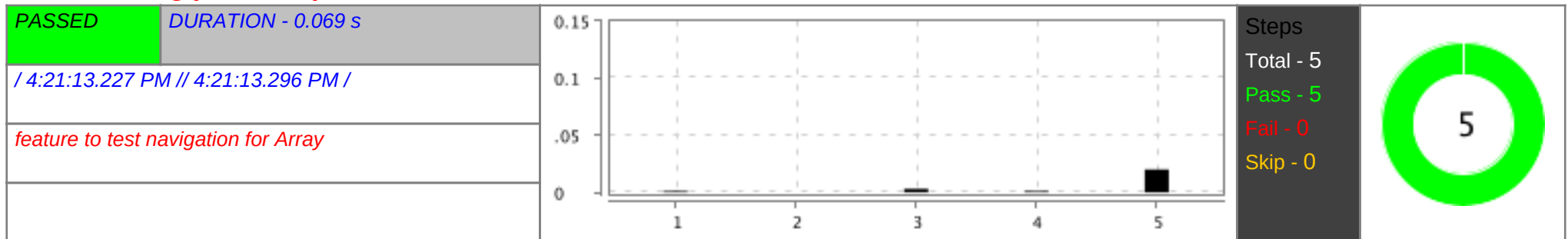
#	Step / Hook Details	Status	Duration
1	When user click on Search the array link	PASSED	0.191 s
2	Then user should be in question 1 page	PASSED	0.001 s
3	And user send the solution code to textarea in Search the array	PASSED	4.683 s
4	Then user click on run and user should see output in Search the array	PASSED	0.000 s
5	Then user click submit user should see submission sucessful in Search the array	PASSED	0.001 s

Validating practice question 2



#	Step / Hook Details	Status	Duration
1	When user click on Max Consecutive ones	PASSED	0.001 s
2	Then user should be in question 2 page	PASSED	0.001 s
3	And user send the solution code to textarea in Max Consecutive ones	PASSED	0.001 s
4	Then user click on run and user should see output in Max Consecutive ones	PASSED	0.001 s
5	Then user click submit user should see submission sucessful in Max Consecutive ones	PASSED	0.001 s

Validating practice question 3



#	Step / Hook Details	Status	Duration
1	When user click on Find Numbers with Even Number of Digits	PASSED	0.001 s
2	Then user should be in question 3 page	PASSED	0.000 s
3	And user send the solution code to textarea in Find Numbers with Even Number of Digits	PASSED	0.003 s
4	Then user click on run and user should see output in Find Numbers with Even Number of Digits	PASSED	0.001 s
5	Then user click submit user should see submission sucessful in Find Numbers with Even Number of Digits	PASSED	0.020 s

Validating practice question 4

<div>PASSED</div>	<div>DURATION - 0.092 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.001</td></tr><tr><td>2</td><td>0.001</td></tr><tr><td>3</td><td>0.001</td></tr><tr><td>4</td><td>0.001</td></tr><tr><td>5</td><td>0.092</td></tr></tbody></table></div>	Step	Duration (s)	1	0.001	2	0.001	3	0.001	4	0.001	5	0.092	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)															
1	0.001															
2	0.001															
3	0.001															
4	0.001															
5	0.092															
<div>/ 4:21:13.324 PM // 4:21:13.416 PM /</div>																
<div>feature to test navigation for Array</div>																

#	Step / Hook Details	Status	Duration
1	When user click on Squares of a sorted Array	PASSED	0.001 s
2	Then user should be in question 4 page	PASSED	0.000 s
3	And user send the solution code to textarea in Squares of a sorted Array	PASSED	0.001 s
4	Then user click on run and user should see output in Squares of a sorted Array	PASSED	0.001 s
5	Then user click submit user should see submission sucessful in Squares of a sorted Array	PASSED	0.088 s

Data Structure Introduction Page

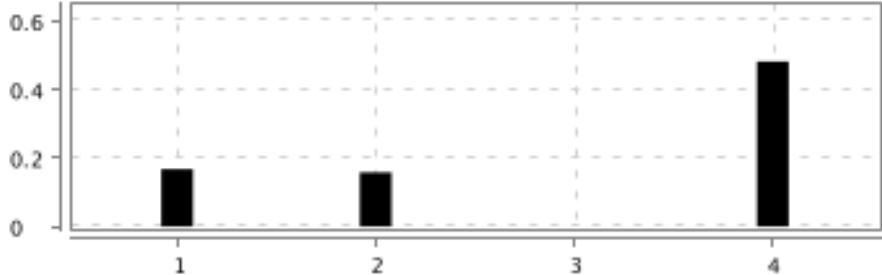

<div>PASSED</div>	<div>DURATION - 2.884 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div></div>	<div>Steps</div> <div>Total - 16</div> <div>Pass - 16</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div></div>
<div>/ 4:21:13.439 PM // 4:21:16.323 PM /</div>					

User entered valid login details on Login Page and logged in

<div>PASSED</div> <div>DURATION - 1.687 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>1.2</td></tr><tr><td>2</td><td>0.5</td></tr><tr><td>3</td><td>0.0</td></tr></tbody></table></div>	Step	Duration (s)	1	1.2	2	0.5	3	0.0	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step		Duration (s)									
1		1.2									
2		0.5									
3	0.0										
<div>/ 4:21:13.439 PM // 4:21:15.126 PM /</div>											
<div>Data Structure Introduction Page</div>											
<div>@DS_1</div>											

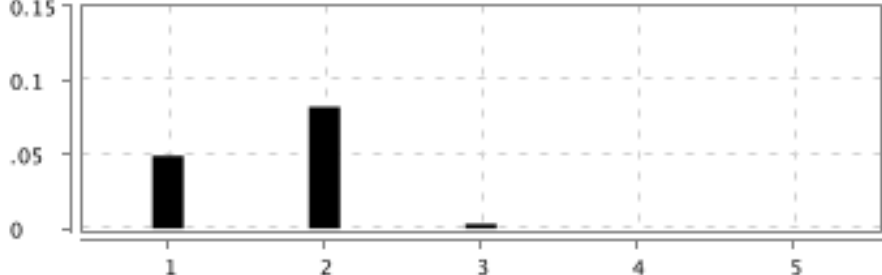

#	Step / Hook Details	Status	Duration
1	Given User is on sign in Page of DSAlgo Portal	PASSED	1.195 s
2	When User entered valid Username as "Selenium2023" and Password as "Texas@2023"	PASSED	0.488 s
3	Then User is logged in successfully and directed to Home page of DsAlgo Portal	PASSED	0.000 s

Moving to Validate "Time Complexity" page

PASSED	DURATION - 0.811 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:15.133 PM // 4:21:15.944 PM /				
Data Structure Introduction Page				
@DS_2				

#	Step / Hook Details	Status	Duration
1	Given user is on Data Structure page after navigating from getstarted	PASSED	0.168 s
2	When user click on Time Complexity	PASSED	0.158 s
3	And user navigated to Time Complexity	PASSED	0.000 s
4	Then user click on Try Here button in Time Complexity page	PASSED	0.482 s

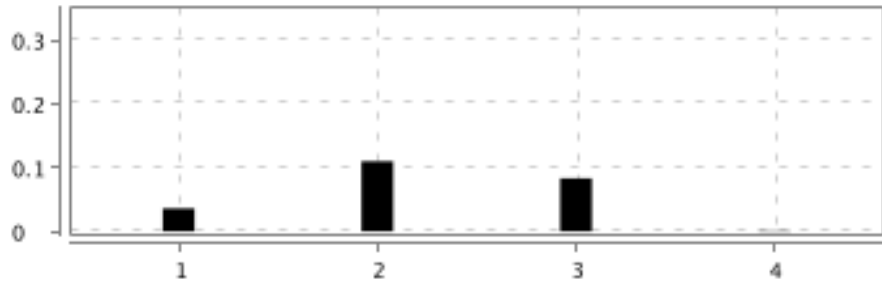

Validating "Time Complexity" textarea

PASSED	DURATION - 0.136 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:21:15.950 PM // 4:21:16.086 PM /				
Data Structure Introduction Page				
@DS_3				

#	Step / Hook Details	Status	Duration
1	Given user is in TryEditor textarea in Time Complexity page	PASSED	0.049 s
2	When user send valid code and click run in Time Complexity page	PASSED	0.082 s
3	Then code should get execute and display out	PASSED	0.003 s



#	Step / Hook Details	Status	Duration
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Validating "Practice Question" page of datastructure

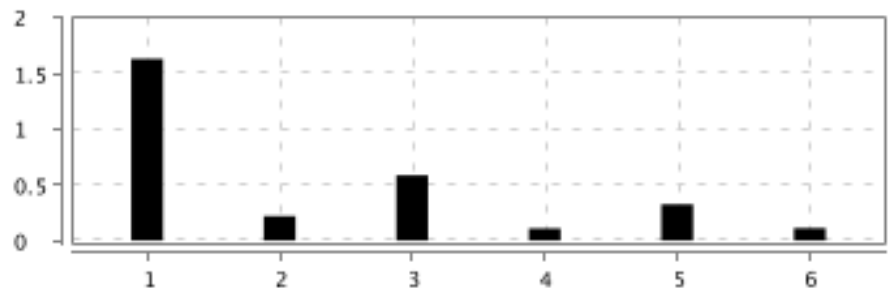

PASSED	DURATION - 0.231 s		<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:16.092 PM // 4:21:16.323 PM /				
Data Structure Introduction Page				
@DS_4				

#	Step / Hook Details	Status	Duration
1	Given user is on Time Complexity after navigating backs from textarea	PASSED	0.036 s
2	When user click on practice questions page on datastructures page	PASSED	0.110 s
3	And user should navigate to practice questions page	PASSED	0.083 s
4	Then user movie back and quit browser	PASSED	0.001 s

Linked List

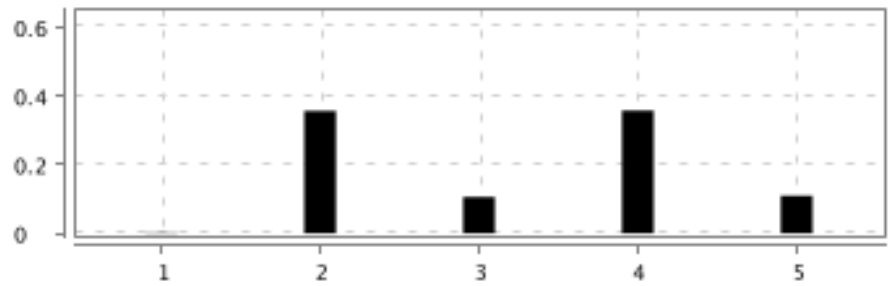

PASSED	DURATION - 5.202 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 18 Pass - 18 Fail - 0 Skip - 0					
/ 4:21:16.334 PM // 4:21:21.536 PM /									

User should be able to type in python code in text editor in Linked List module

<div>PASSED</div>	<div>DURATION - 2.988 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:21:16.334 PM // 4:21:19.322 PM /</div>				
<div>Linked List</div>				
<div>@LL_1</div>				

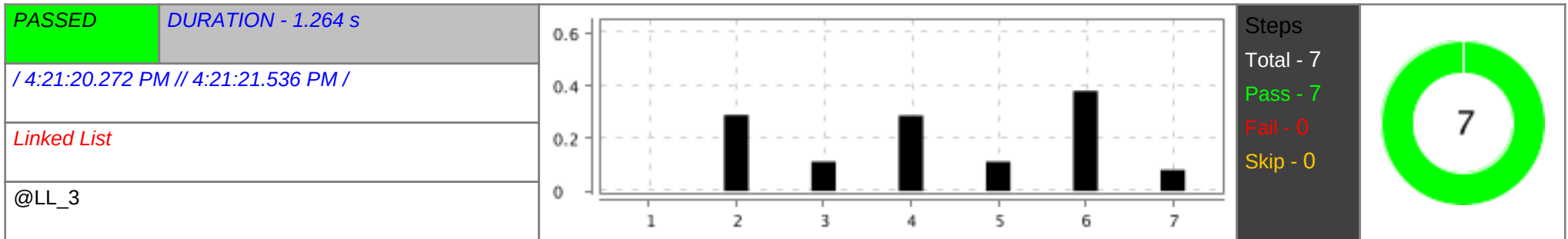
#	Step / Hook Details	Status	Duration
1	Given User is in Home Page	PASSED	1.634 s
2	When User clicks on Linked List button and enters in the Module	PASSED	0.220 s
3	Then User clicks Introduction from Topics covered and then user scrolls down and clicks on Try here button	PASSED	0.586 s
4	Then User will type in python code and hit run button	PASSED	0.109 s
5	Then user navigate to back and cliks on Creating Linked List then user scrolls down and clicks on Try here button	PASSED	0.326 s
6	Then User will type in python code,hit run button and user navigate to back	PASSED	0.113 s

User should be able to type in python code in text editor of Types of Linked list and Impliment Link list in python

<div>PASSED</div>	<div>DURATION - 0.934 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:21:19.330 PM // 4:21:20.264 PM /</div>				
<div>Linked List</div>				
<div>@LL_2</div>				

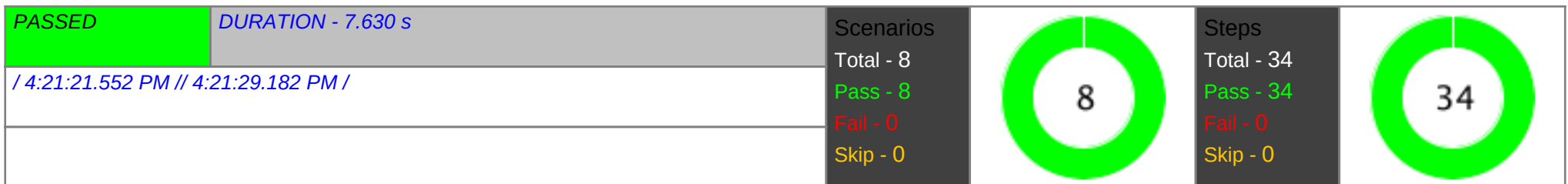
#	Step / Hook Details	Status	Duration
1	Given User is in the Linked List Module	PASSED	0.002 s
2	When User clicks on Types of Linked list button and then user scrolls down and clicks on Try here button	PASSED	0.356 s
3	Then User will type in python code and hit run button and user navigate to back	PASSED	0.106 s
4	Then user cliks on Impliment Link list in python and clicks on Try here button	PASSED	0.357 s
5	Then User will type in python code and hit run button and user navigate to back	PASSED	0.110 s

User should be able to type in python code in text editor of Traversal,Insertion and Deletion

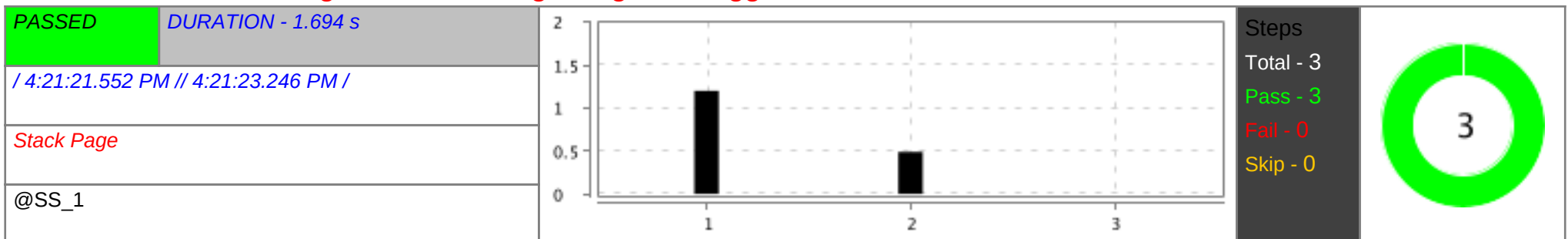


#	Step / Hook Details	Status	Duration
1	Given User is inside Linked List Module	PASSED	0.000 s
2	When User clicks on Traversal button and then user scrolls down and clicks on Try here button	PASSED	0.289 s
3	Then User will type in python code and hit run button then user navigate to back	PASSED	0.112 s
4	Then user clicks on Insertion button and user scrolls down then clicks on Try here button	PASSED	0.287 s
5	Then User will type in python code and hit run button and user navigate to back	PASSED	0.112 s
6	Then User clicks on Deletion button and then user scrolls down and clicks on Try here button	PASSED	0.380 s
7	Then User will type in python code and hit run button	PASSED	0.080 s

Stack Page

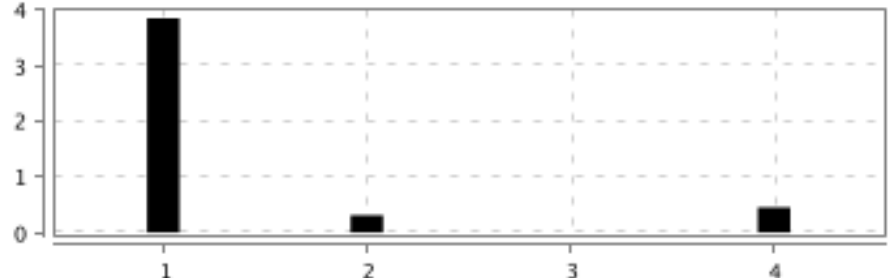



User entered valid login details on Login Page and logged in



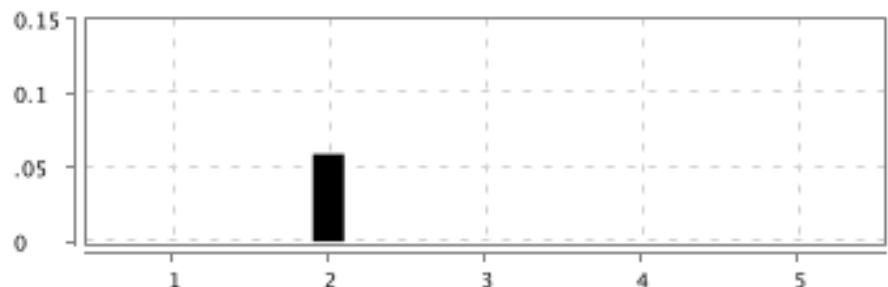

#	Step / Hook Details	Status	Duration
1	Given User is on sign in Page of DSAlgo Portal	PASSED	1.201 s
2	When User entered valid Username as "Selenium2023" and Password as "Texas@2023"	PASSED	0.491 s
3	Then User is logged in successfully and directed to Home page of DsAlgo Portal	PASSED	0.000 s

Moving to Validate "Operations in Stack" page

PASSED	DURATION - 4.618 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:23.253 PM // 4:21:27.871 PM /				
Stack Page				
@SS_2				

#	Step / Hook Details	Status	Duration
1	Given user is on Stack page after navigating from getstarted	PASSED	3.853 s
2	When user click on Operations in Stack	PASSED	0.311 s
3	And user navigated to Operations in Stack	PASSED	0.000 s
4	Then user click on Try Here button in Operations in Stack page	PASSED	0.454 s

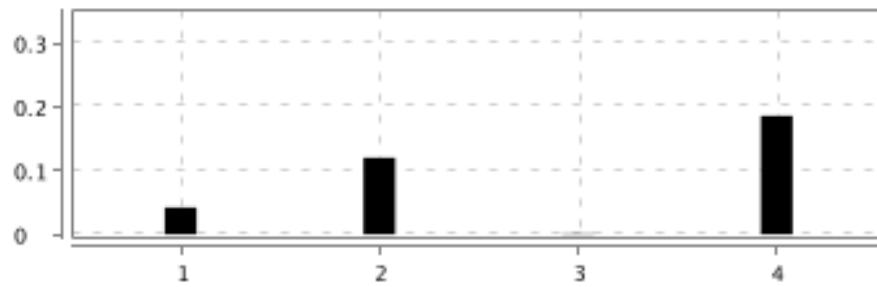

Validating "Operations in Stack" textarea

PASSED	DURATION - 0.063 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:21:27.879 PM // 4:21:27.942 PM /				
Stack Page				
@SS_3				

#	Step / Hook Details	Status	Duration
1	Given user is in TryEditor textarea in Operations in Stack page	PASSED	0.000 s
2	When user send valid code and click run in Operations in Stack page	PASSED	0.059 s
3	Then code should get execute and display output	PASSED	0.000 s

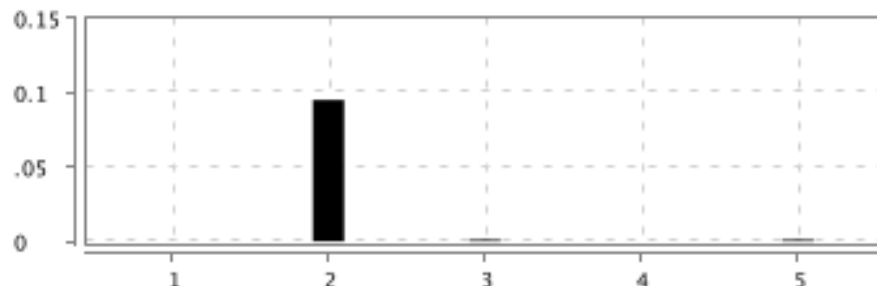

#	Step / Hook Details	Status	Duration
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Implimentation" page

PASSED		DURATION - 0.351 s			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:27.956 PM // 4:21:28.307 PM /						
Stack Page						
@SS_4						

#	Step / Hook Details	Status	Duration
1	Given user is on Implimentation page after navigating form getstarted	PASSED	0.042 s
2	When user click on Implimentation link in Stack	PASSED	0.120 s
3	And user navigated to Implimentation in Stack	PASSED	0.001 s
4	Then user click on Try Here button in Implimentation page	PASSED	0.186 s

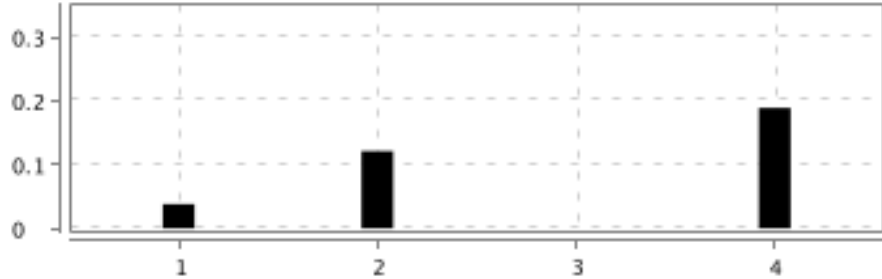

Validating "Implimentation" textarea

PASSED	DURATION - 0.099 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:21:28.313 PM // 4:21:28.412 PM /				
Stack Page				
@SS_5				

#	Step / Hook Details	Status	Duration
1	Given user is in TryEditor textarea in Operations in Implimentation page	PASSED	0.000 s
2	When user send valid code and click run in Implimentation page	PASSED	0.095 s
3	Then code should get execute and display output	PASSED	0.001 s
4	When user send invalid code and click run	PASSED	0.000 s

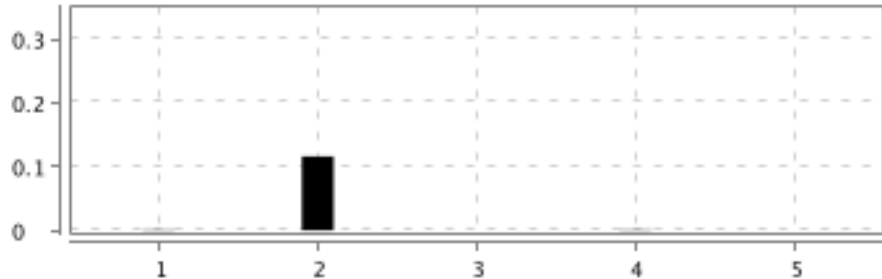

#	Step / Hook Details	Status	Duration
5	Then should display error through alert	PASSED	0.001 s

Moving to Validate "Applications" page

PASSED	DURATION - 0.349 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:28.419 PM // 4:21:28.768 PM /				
Stack Page				
@SS_6				

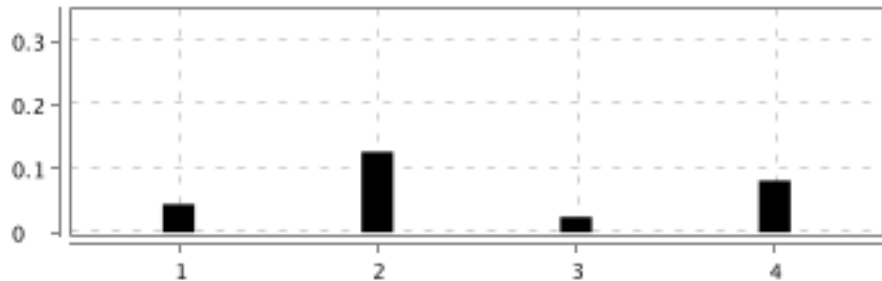

#	Step / Hook Details	Status	Duration
1	Given user is on Applications page after navigating from getstarted	PASSED	0.038 s
2	When user click on Applications link in Stack	PASSED	0.121 s
3	And user navigated to Applications in Stack	PASSED	0.000 s
4	Then user click on Try Here button in Applications page	PASSED	0.189 s

Validating "Applications" textarea

PASSED	DURATION - 0.120 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:21:28.776 PM // 4:21:28.896 PM /				
Stack Page				
@SS_7				

#	Step / Hook Details	Status	Duration
1	Given user is in TryEditor textarea in Applications page	PASSED	0.001 s
2	When user send valid code and click run in Applications page	PASSED	0.116 s
3	Then code should get execute and display output	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.001 s
5	Then should display error through alert	PASSED	0.000 s

Validating "Practice Questions" page

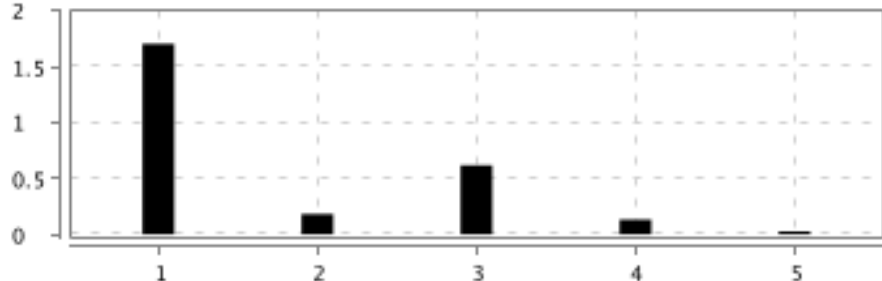

<div>PASSED</div>	<div>DURATION - 0.278 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 4:21:28.904 PM // 4:21:29.182 PM /				
Stack Page				
@SS_6				

#	Step / Hook Details	Status	Duration
1	Given user is on Applications page after navigating backs from textarea	PASSED	0.044 s
2	When user click on practice questions page on stack page	PASSED	0.126 s
3	And user should navigate to practice questions page of stack	PASSED	0.024 s
4	Then user movie back and quit browser	PASSED	0.081 s

Testing Queue Module

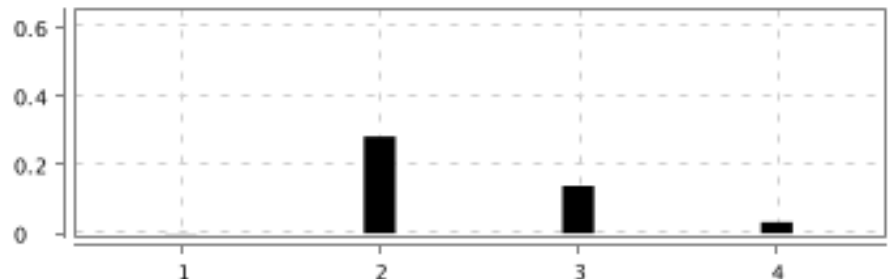

<div>PASSED</div>	<div>DURATION - 4.141 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>4</div></div>	<div>Steps</div> <div>Total - 16</div> <div>Pass - 16</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>16</div></div>
<div>/ 4:21:29.198 PM // 4:21:33.339 PM /</div>					

To Validate Implimentation of Queue

<div>PASSED</div> <div>DURATION - 2.668 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:21:29.198 PM // 4:21:31.866 PM /</div>			
<div>Testing Queue Module</div>			
<div>@Q_1</div>			

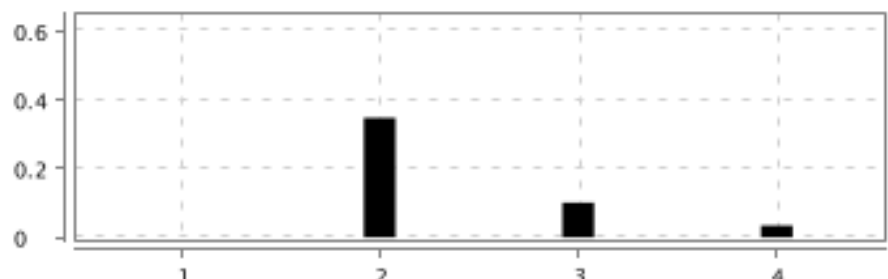

#	Step / Hook Details	Status	Duration
1	Given User is in the DsAlgo Home Page	PASSED	1.707 s
2	When User clicks on Get Started Queue button enters in Module	PASSED	0.182 s
3	Then User clicks on Implimentation and then TryHere button	PASSED	0.618 s
4	Then User type in python code and hit run button	PASSED	0.132 s
5	Then User navigates to back	PASSED	0.027 s

To validate Implimentation using collections

PASSED	DURATION - 0.456 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:31.874 PM // 4:21:32.330 PM /				
Testing Queue Module				
@Q_2				

#	Step / Hook Details	Status	Duration
1	Given User is in the queue page	PASSED	0.001 s
2	When User clicks on Implimentation using collections and then TryHere button	PASSED	0.282 s
3	Then User type in python code and after that hit run button	PASSED	0.138 s
4	Then User navigates to back	PASSED	0.032 s

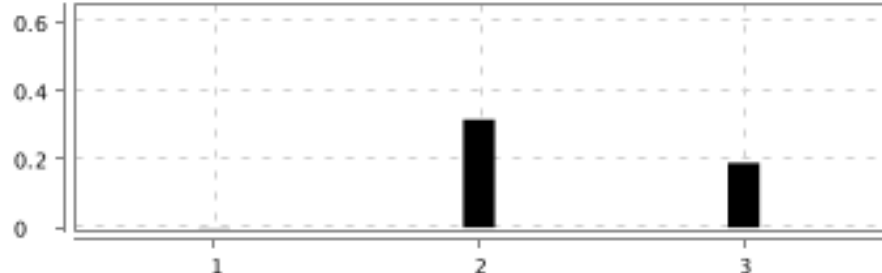

To validate implimentation using array

PASSED	DURATION - 0.486 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:32.337 PM // 4:21:32.823 PM /				
Testing Queue Module				
@Q_3				

#	Step / Hook Details	Status	Duration
1	Given User is inside queue module	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
2	When User clicks on implimentation using array and then TryHerebutton	PASSED	0.348 s
3	Then User type in python code and then hit run button	PASSED	0.101 s
4	Then User navigates to the back	PASSED	0.034 s

To validate Queue operations

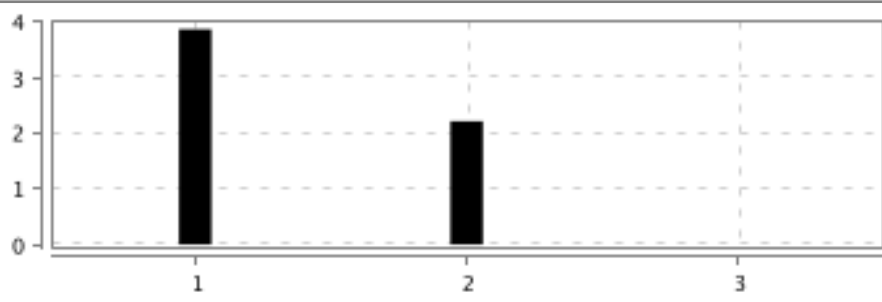

PASSED	DURATION - 0.507 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:21:32.832 PM // 4:21:33.339 PM /				
Testing Queue Module				
@Q_4				

#	Step / Hook Details	Status	Duration
1	Given User is inside module	PASSED	0.001 s
2	When User clicks on Queue operations and TryHere	PASSED	0.315 s
3	Then User type in python code, then hit run button	PASSED	0.189 s

Testing tree module

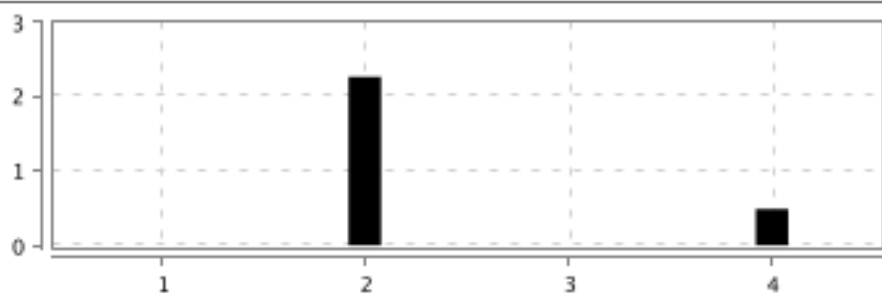

<div>PASSED</div>	<div>DURATION - 15.130 s</div>	<div>Scenarios</div> <div>Total - 28</div> <div>Pass - 28</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>28</div></div>	<div>Steps</div> <div>Total - 123</div> <div>Pass - 123</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>123</div></div>
/ 4:21:33.378 PM // 4:21:48.508 PM /					

Validating "Dropdown" for tree page

<div>PASSED</div> <div>DURATION - 6.088 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 4:21:33.379 PM // 4:21:39.467 PM /</div>			
<div>Testing tree module</div>			
<div>@TS_1</div>			

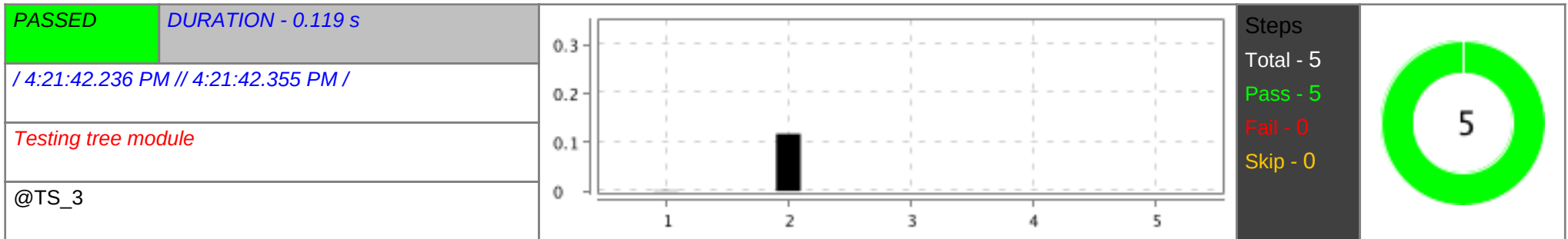
#	Step / Hook Details	Status	Duration
1	Given user is in home page after login	PASSED	3.870 s
2	When user choose tree form dropdown menu	PASSED	2.217 s
3	Then user redirected to tree home page	PASSED	0.000 s

Validating "Overview of Trees" page

<div>PASSED</div> <div>DURATION - 2.757 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:21:39.474 PM // 4:21:42.231 PM /</div>			
<div>Testing tree module</div>			
<div>@TS_2</div>			

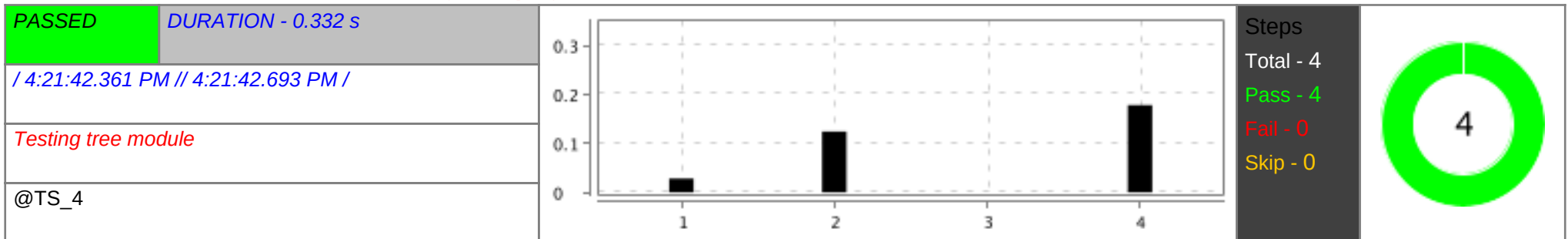
#	Step / Hook Details	Status	Duration
1	Given user is in tree page after selecting tree from dropdown	PASSED	0.001 s
2	When user click on the Overview of trees link	PASSED	2.266 s
3	And user redirected to the Overview page	PASSED	0.000 s
4	Then user click on Try Here button in overview page	PASSED	0.489 s

Validating "TryEditor" textarea in overview page



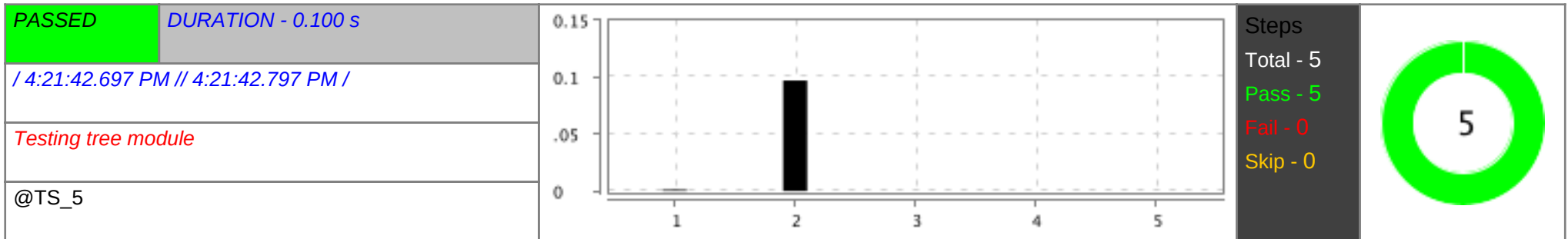
#	Step / Hook Details	Status	Duration
1	Given user is in TryEditor textarea of overview page	PASSED	0.001 s
2	When user send valid code and click run in overview page	PASSED	0.117 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert.	PASSED	0.000 s

Moving to Validate "Terminologies" page



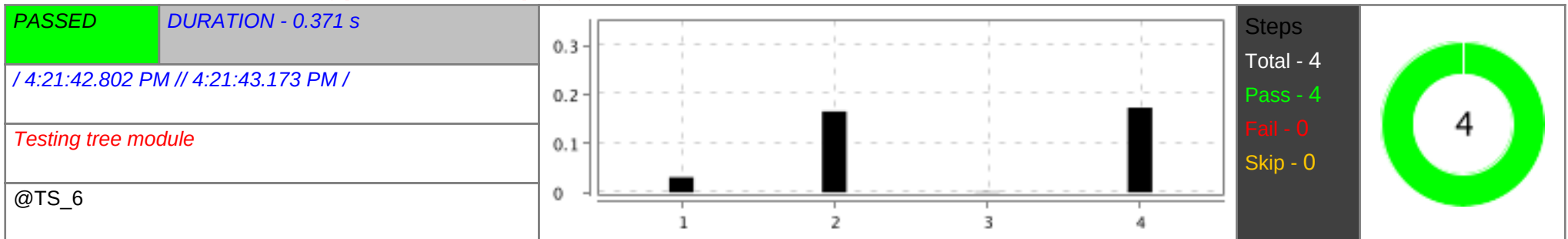
#	Step / Hook Details	Status	Duration
1	Given user is on Overview page after naviagting from overview texteditor	PASSED	0.028 s
2	When user click on Terminologies link	PASSED	0.124 s
3	And user navigated to "Termonologies" page	PASSED	0.000 s
4	Then user click on Try Here button in Terminologies page	PASSED	0.178 s

Validating "Terminologies" textarea



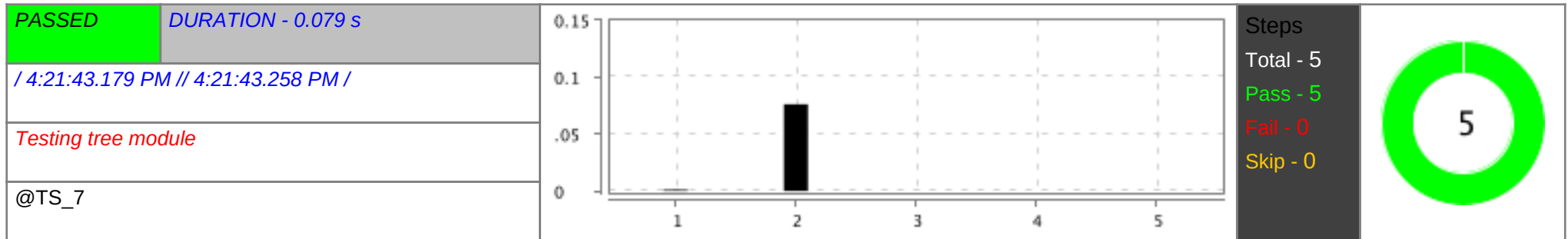
#	Step / Hook Details	Status	Duration
1	Given user is in Terminologies TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in terminologies page	PASSED	0.097 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Types of Trees" page



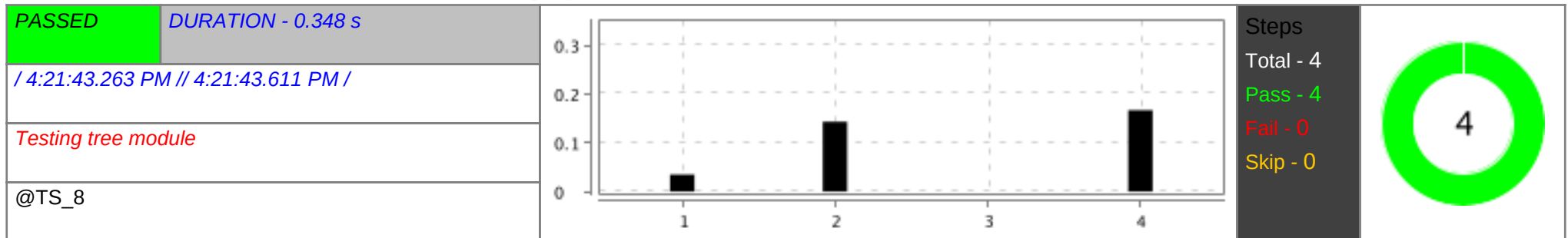
#	Step / Hook Details	Status	Duration
1	Given user is on terminologies page after navigating from terminologies text area	PASSED	0.031 s
2	When user click on Types of Trees	PASSED	0.165 s
3	And user navigated to Types of trees page	PASSED	0.001 s
4	Then user click on Try Here button in Types of trees page	PASSED	0.173 s

Validating "Types of Tree" textarea



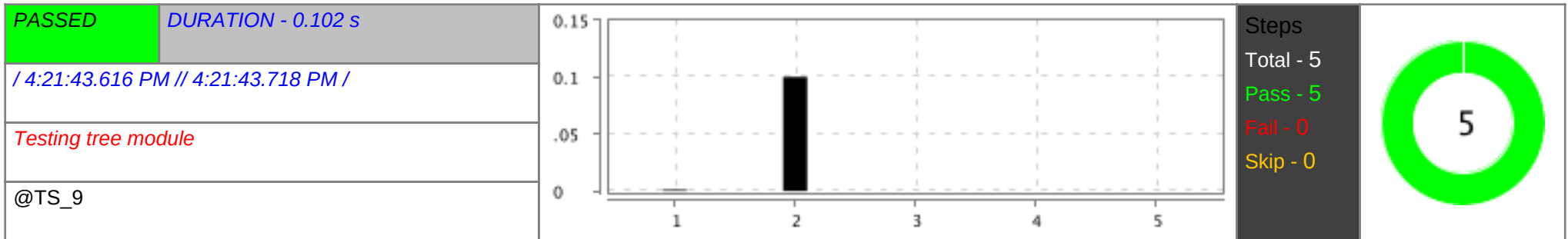
#	Step / Hook Details	Status	Duration
1	Given user is in Types of trees page TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in types of tree page	PASSED	0.076 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Tree Traversals" page



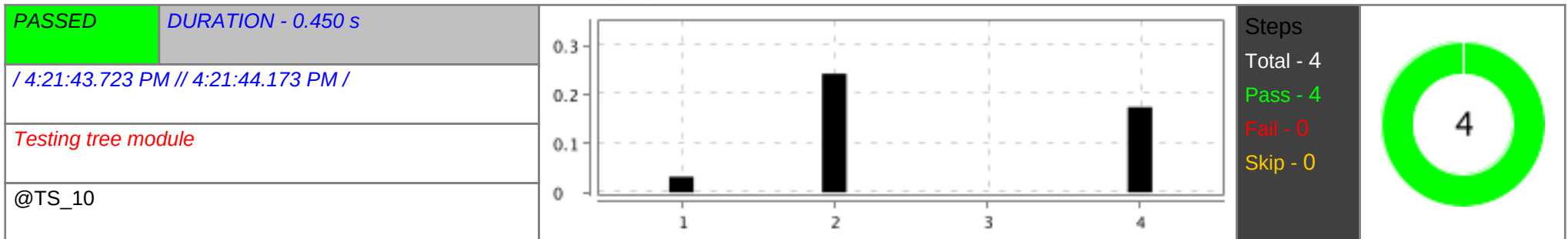
#	Step / Hook Details	Status	Duration
1	Given user is on Types of trees page after navigating form types of tree text area	PASSED	0.035 s
2	When user click on Tree Traverslas	PASSED	0.143 s
3	And user navigated to Tree Traversals page	PASSED	0.000 s
4	Then user click on Try Here button in tree traverals page	PASSED	0.167 s

Validating "Tree Traversals" textarea in tree traverals page



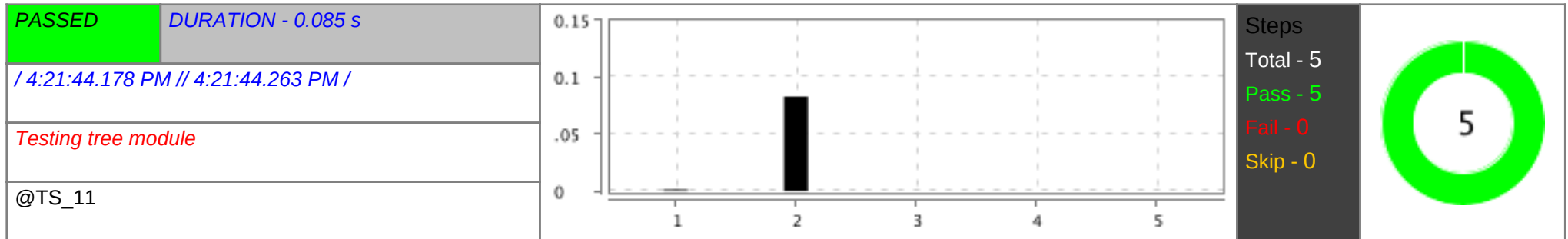
#	Step / Hook Details	Status	Duration
1	Given user is in Tree traversals TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in tree traversals page	PASSED	0.100 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Traversals-Illustration" page



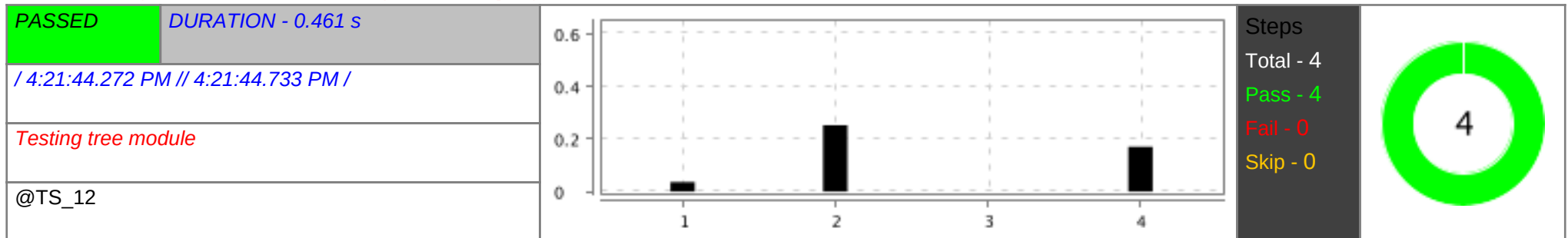
#	Step / Hook Details	Status	Duration
1	Given user is on Tree Traversals page after navigating from tree traversals textarea	PASSED	0.032 s
2	When user click on Traverslas-Illustration	PASSED	0.242 s
3	And user navigated to Traversals-Illustration page	PASSED	0.000 s
4	Then user click on Try Here button in traversal illustration page	PASSED	0.174 s

Validating "Traversals-Illustration" textarea in traversal illustration page



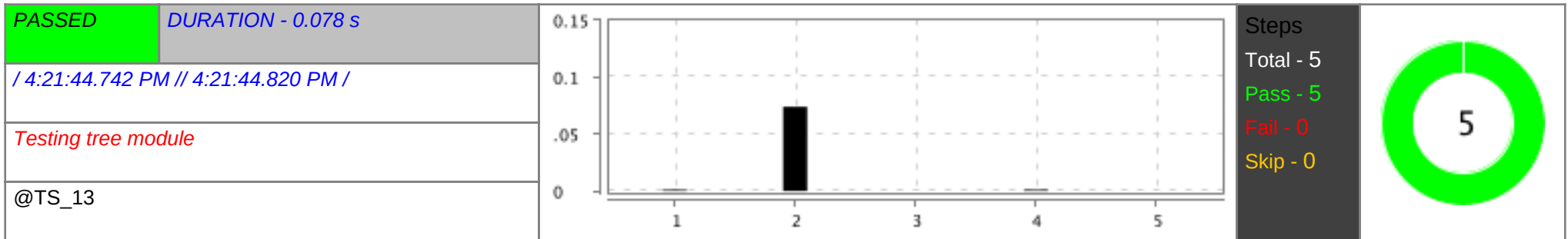
#	Step / Hook Details	Status	Duration
1	Given user is in Traversals Illustation TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in traversals Illustration	PASSED	0.083 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Binary Trees" page



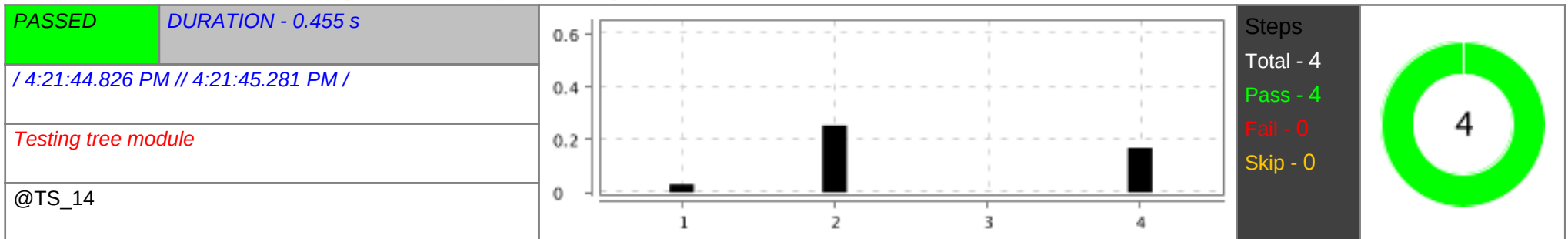
#	Step / Hook Details	Status	Duration
1	Given user is on Traversals-Illustration page after navigating from textarea	PASSED	0.036 s
2	When user click on Binary Trees	PASSED	0.253 s
3	And user navigated to Binary Tress page	PASSED	0.000 s
4	Then user click on Try Here button in binary tree page	PASSED	0.171 s

Validating "Binary Trees" textarea in binary tree page



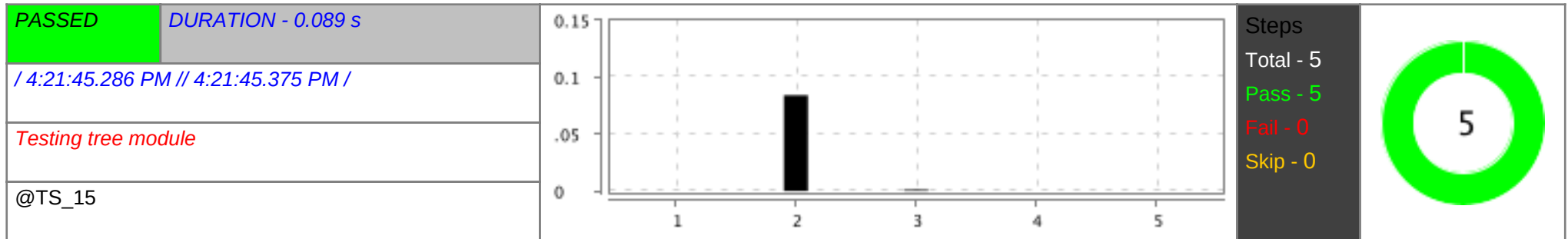
#	Step / Hook Details	Status	Duration
1	Given user is in Binary Trees TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in binary tree	PASSED	0.074 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.001 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Types of Binary Trees" page



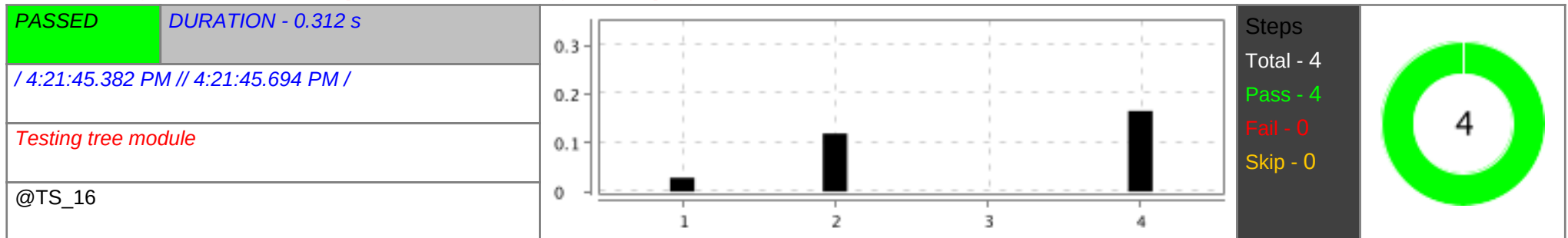
#	Step / Hook Details	Status	Duration
1	Given user is on Binary Trees page after navigating from textarea	PASSED	0.031 s
2	When user click on Types of Binary Trees	PASSED	0.254 s
3	And user navigated to Types of Binary Tress page	PASSED	0.000 s
4	Then user click on Try Here button in types of binary tree page	PASSED	0.169 s

Validating "Types of Binary Trees" textarea in types of binary tree page



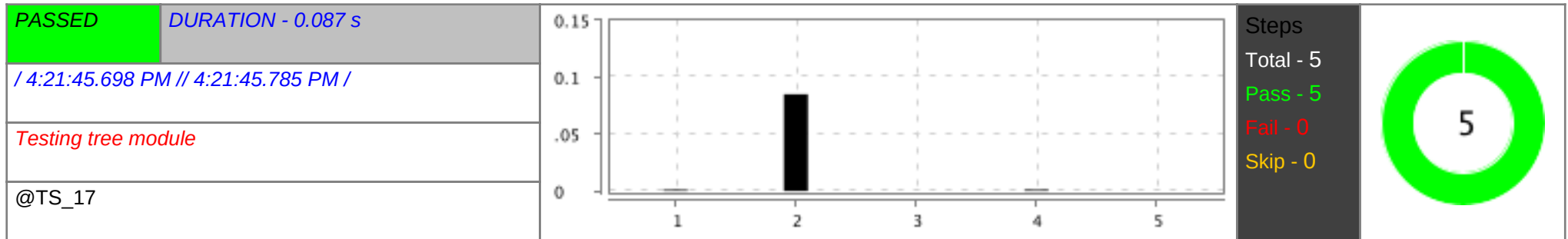
#	Step / Hook Details	Status	Duration
1	Given user is in Types of binary Trees TryEditor textarea	PASSED	0.000 s
2	When user send valid code and click run in types of binary tree	PASSED	0.084 s
3	Then code should get execute and display out	PASSED	0.001 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Implimentation in Python" page



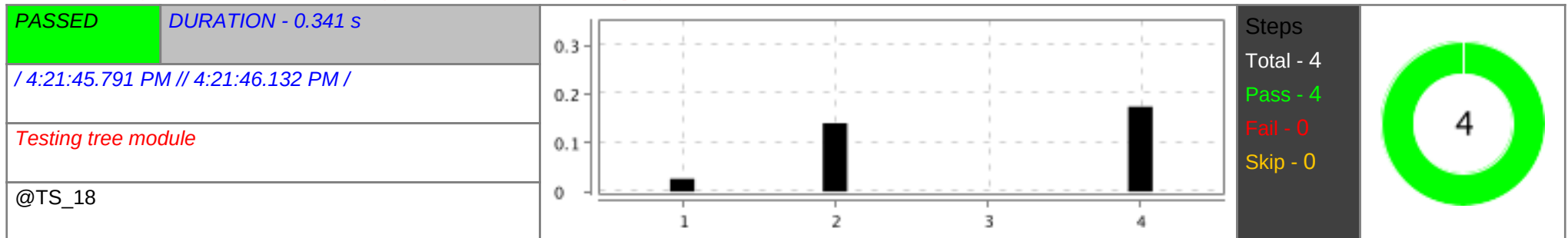
#	Step / Hook Details	Status	Duration
1	Given user is on Types of Binary Trees page after navigating from textarea	PASSED	0.028 s
2	When user click on Implimentation in Python	PASSED	0.119 s
3	And user navigated to Implimentation in Python page	PASSED	0.000 s
4	Then user click on Try Here button in implimentation in python page	PASSED	0.165 s

Validating "Implimentation in Python" textarea in implimentation in python page



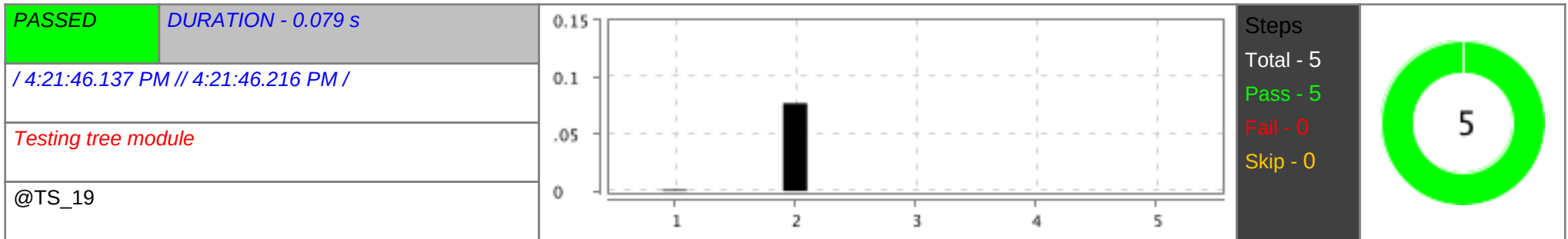
#	Step / Hook Details	Status	Duration
1	Given user is in implimentaion in python TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run inimplimentation in python	PASSED	0.085 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.001 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Binary Tree Traversals" page



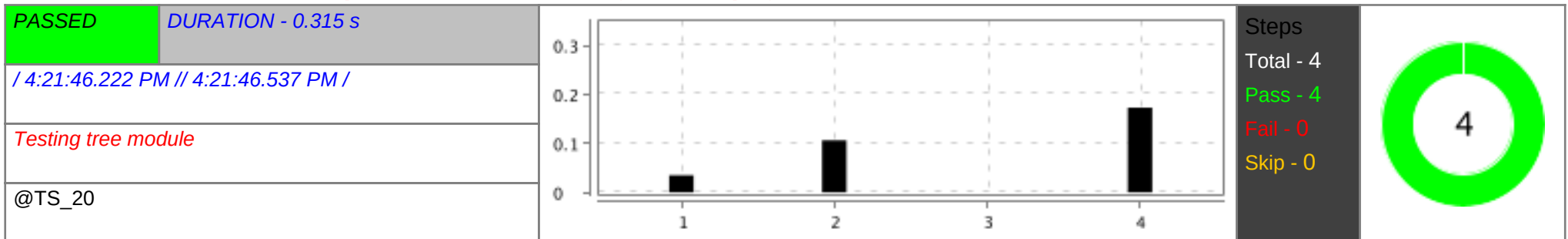
#	Step / Hook Details	Status	Duration
1	Given user is on Implimentaion in Python page after navigating from textarea	PASSED	0.026 s
2	When user click on Binary Tree Traversals	PASSED	0.140 s
3	And user navigated to Binary Tree Traversals page	PASSED	0.000 s
4	Then user click on Try Here button in binary tree traversals page	PASSED	0.174 s

Validating "Binary Tree Traversals" textarea in binary tree traversals page



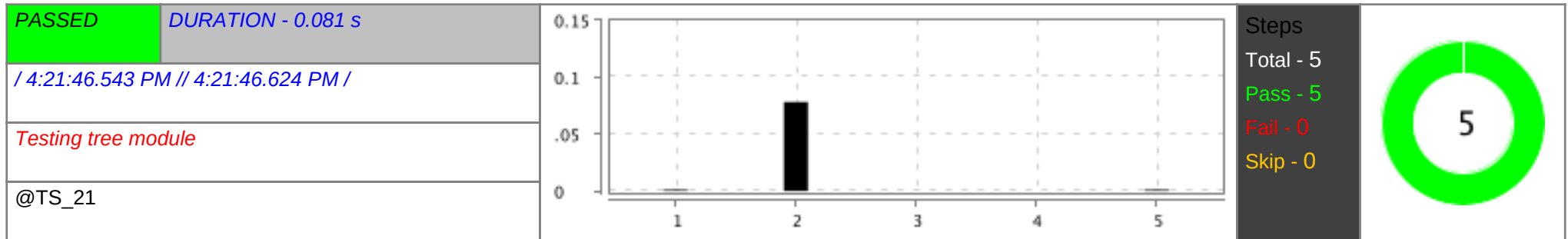
#	Step / Hook Details	Status	Duration
1	Given user is in binary tree traversals TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in binary tree traversals	PASSED	0.077 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Implementation of Binary Trees" page



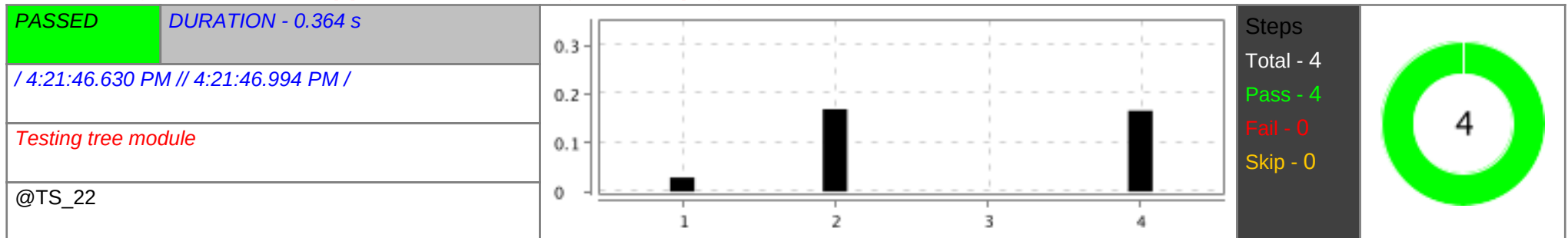
#	Step / Hook Details	Status	Duration
1	Given user is on Binary Tree Traversals page after navigating from textarea	PASSED	0.035 s
2	When user click on Implemenation of Binary Trees	PASSED	0.106 s
3	And user navigated to Implementation of Binary Trees page	PASSED	0.000 s
4	Then user click on Try Here button in Implementation of Binary Trees page	PASSED	0.173 s

Validating "Implementation of Binary Trees" textarea



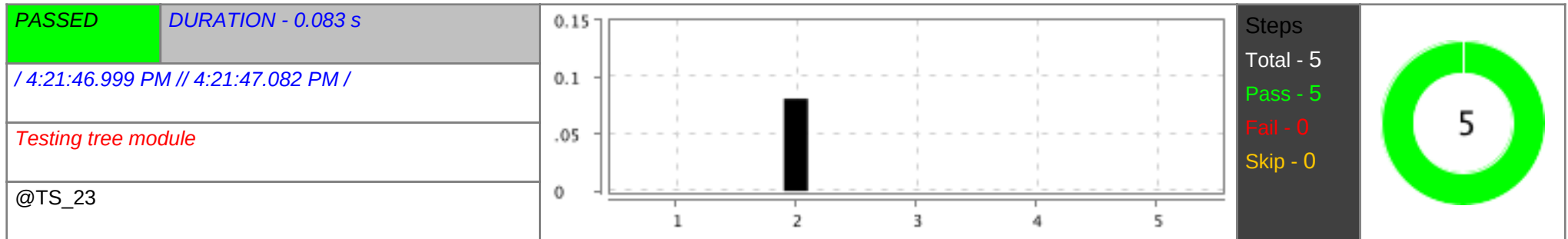
#	Step / Hook Details	Status	Duration
1	Given user is in Implimentation of binary trees TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in implementation of binary trees	PASSED	0.078 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.001 s

Moving to Validate "Application of Binary Trees" page



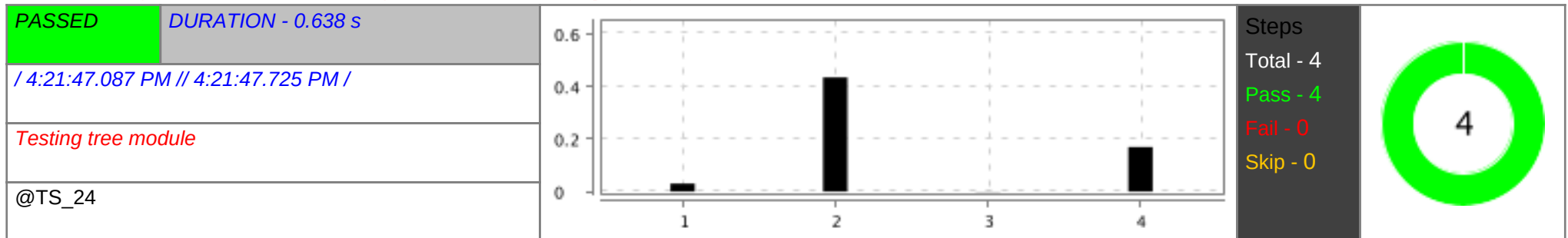
#	Step / Hook Details	Status	Duration
1	Given user is on Implimenation of Binary Trees page after navigating form textarea	PASSED	0.029 s
2	When user click on Application of Binary Trees	PASSED	0.169 s
3	And user navigated to Application of Binary Trees page	PASSED	0.000 s
4	Then user click on Try Here button in Application of Binary Trees page	PASSED	0.166 s

Validating "Application of Binary Trees" textarea



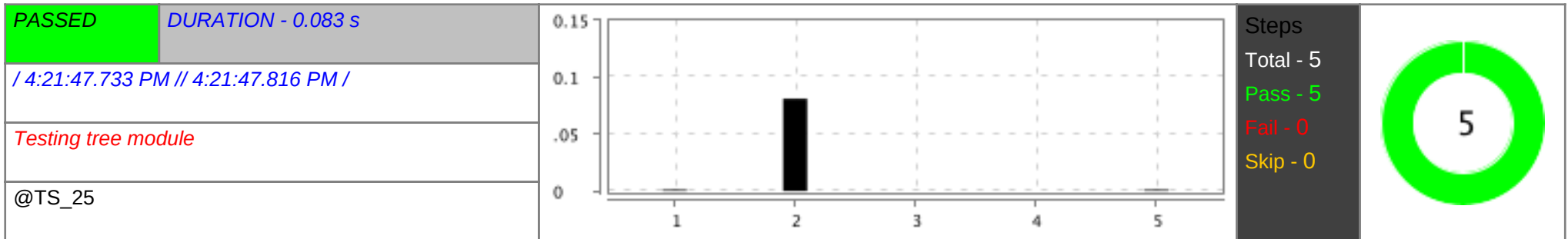
#	Step / Hook Details	Status	Duration
1	Given user is in Application of Binary Trees TryEditor textarea	PASSED	0.000 s
2	When user send valid code and click run in application of binary trees	PASSED	0.081 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Moving to Validate "Binary Search Trees" page



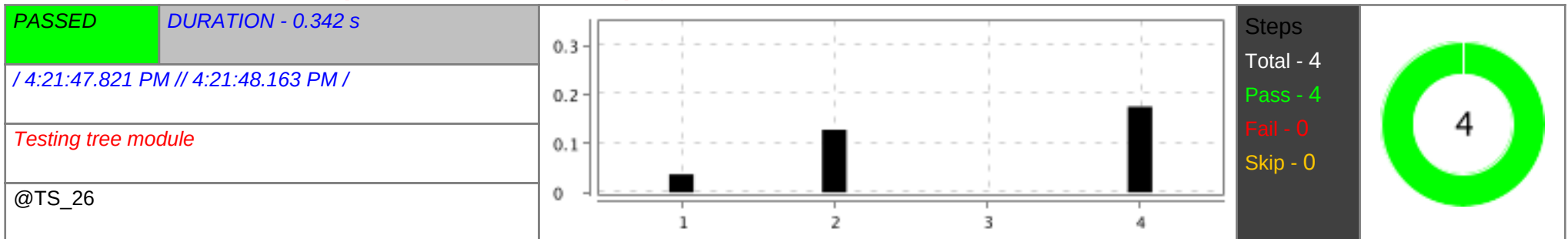
#	Step / Hook Details	Status	Duration
1	Given user is on Application of Binary Trees page after navigating from textarea	PASSED	0.031 s
2	When user click on Binary Search Trees	PASSED	0.435 s
3	And user navigated to "Binary Search Trees" page	PASSED	0.001 s
4	Then user click on Try Here button in Binary Search Trees	PASSED	0.170 s

Validating "Binary Search Trees" textarea



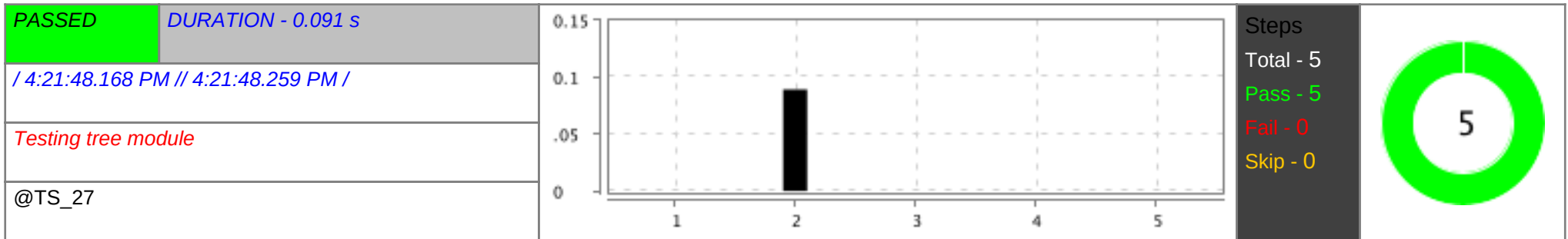
#	Step / Hook Details	Status	Duration
1	Given user is in Binary Search Trees TryEditor textarea	PASSED	0.001 s
2	When user send valid code and click run in binary search trees page	PASSED	0.081 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.001 s

Moving to Validate "Implementation of BTS" page



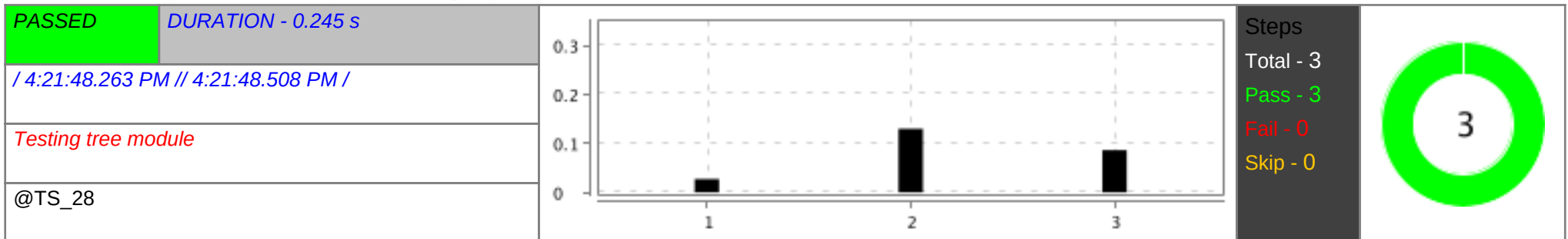
#	Step / Hook Details	Status	Duration
1	Given user is on Binary Search Trees page after navigating form textarea	PASSED	0.037 s
2	When user click on Implementation of BTS	PASSED	0.128 s
3	And user navigated to Implementation of BTS page	PASSED	0.000 s
4	Then user click on Try Here button in Implementation of BTS page	PASSED	0.175 s

Validating "Implementation of BTS" textarea





#	Step / Hook Details	Status	Duration
1	Given user is in TryEditor textarea in BTS page	PASSED	0.000 s
2	When user send valid code and click run in BTS page	PASSED	0.089 s
3	Then code should get execute and display out	PASSED	0.000 s
4	When user send invalid code and click run	PASSED	0.000 s
5	Then should display error through alert	PASSED	0.000 s

Validating "Practice Question" page

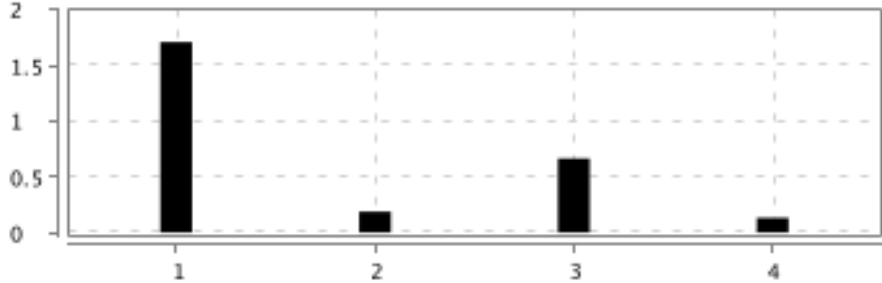



#	Step / Hook Details	Status	Duration
1	Given user is on Implementation of BTS after navigating backs from textarea	PASSED	0.027 s
2	When user click on practice questions page	PASSED	0.130 s
3	Then user should navigate to practice questions page	PASSED	0.086 s

To test Graph Module

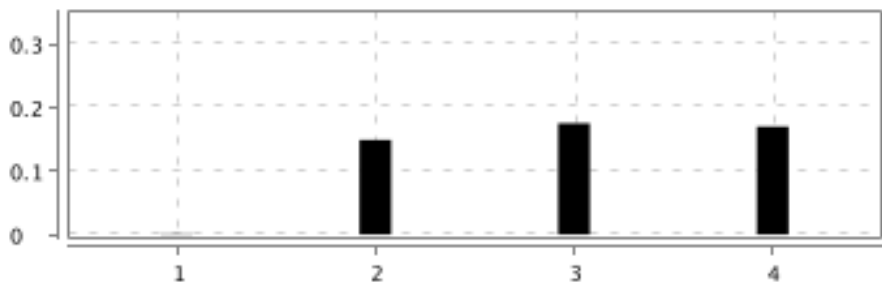

PASSED	DURATION - 3.202 s	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 4:21:48.516 PM // 4:21:51.718 PM /					

To validate Graph module

PASSED	DURATION - 2.699 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:48.516 PM // 4:21:51.215 PM /				
To test Graph Module				
@G_1				

#	Step / Hook Details	Status	Duration
1	Given User is on Home Page	PASSED	1.713 s
2	When User clicks on dropdown and then select graph	PASSED	0.188 s
3	Then User clicks on Graph from Topics covered and TryHere button	PASSED	0.666 s
4	Then User send the python code, hit run button and revert back	PASSED	0.132 s

To validate Graph Representation

PASSED	DURATION - 0.497 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 4:21:51.221 PM // 4:21:51.718 PM /				
To test Graph Module				
@G_2				

#	Step / Hook Details	Status	Duration
1	Given User is in Graph module	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
2	When User clicks graph representation button	PASSED	0.149 s
3	Then User click on TryHere button	PASSED	0.175 s
4	Then User send the python code, hit run button	PASSED	0.170 s