

Cucumber Report

Jan 27, 2024, 11:33:36 PM

Start : Jan 27, 11:28:25.662 PM

End : Jan 27, 11:33:32.547 PM

Duration : 5 m 6.885 s

Features

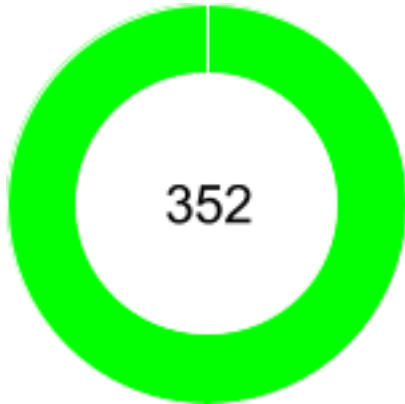
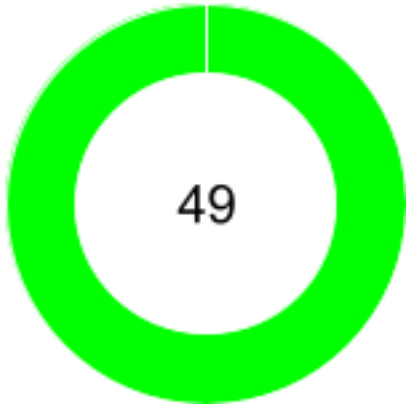
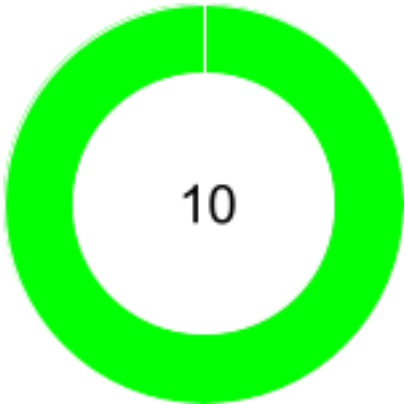
Scenarios

Steps

PASSED - 10
FAILED - 0
SKIPPED - 0

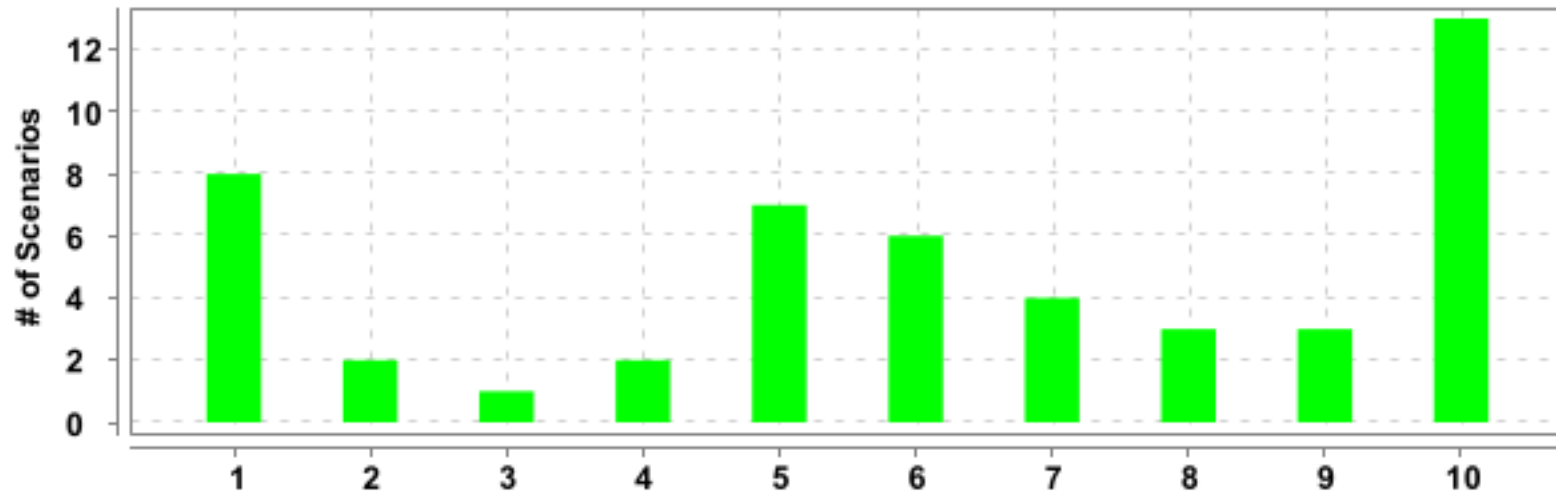
PASSED - 49
FAILED - 0
SKIPPED - 0

PASSED - 352
FAILED - 0
SKIPPED - 0

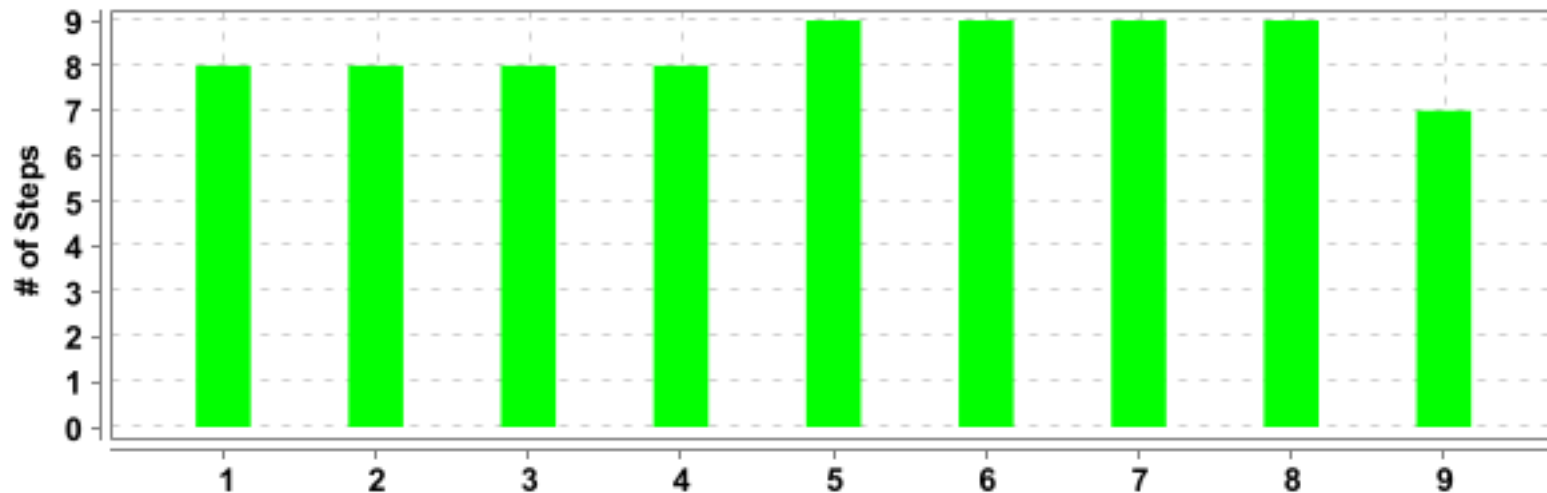


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Verifying the Array functionalities in the DS Algo app</u>	1 m 2.586 s	8	8	0	0	68	68	0	0
<u>The user in navigating to the Data Introduction page</u>	10.330 s	2	2	0	0	14	14	0	0
<u>Checking the getstarted button for all the modules</u>	4.827 s	1	1	0	0	9	9	0	0
<u>The user test the functionalities of the Graph page in the DS Algo application</u>	13.908 s	2	2	0	0	16	16	0	0
<u>The user test the functionalities of the Linked List page in the DS Algo application</u>	49.362 s	7	7	0	0	49	49	0	0
<u>Log in to the DS-Algo app</u>	20.491 s	6	6	0	0	24	24	0	0
<u>The user test the functionalities of the Queue page in the DS Algo application</u>	28.401 s	4	4	0	0	32	32	0	0
<u>Registering to the DS-Algo app</u>	9.348 s	3	3	0	0	12	12	0	0
<u>The user test the functionalities of the Stack page in the DS Algo application</u>	19.290 s	3	3	0	0	24	24	0	0
<u>The user test the functionalities of the Stack page in the DS Algo application</u>	1 m 28.229 s	13	13	0	0	104	104	0	0

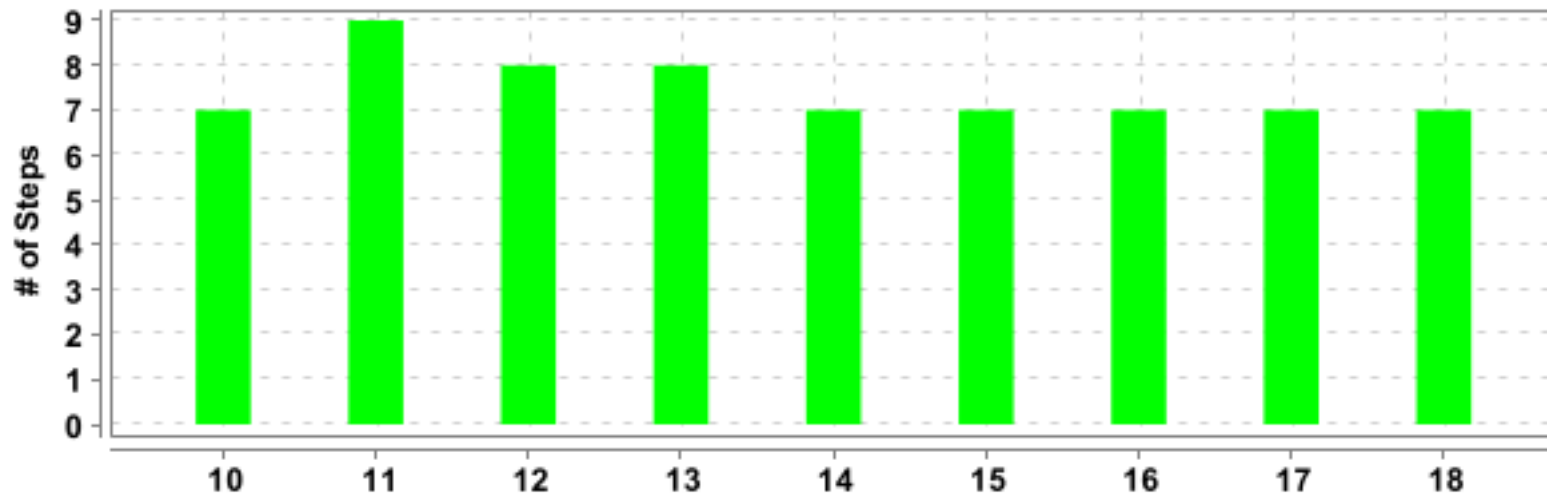
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Smoke	37	37	0	0	7	7	0	0
@Regression	10	10	0	0	3	3	0	0
@Stack_01	1	1	0	0	1	1	0	0
@Stack	3	3	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>Verifying the Array functionalities in the DS Algo app</u>	8	8	0	0	1 m 2.586 s
2	<u>The user is navigating to the Data Introduction page</u>	2	2	0	0	10.330 s
3	<u>Checking the getstarted button for all the modules</u>	1	1	0	0	4.827 s
4	<u>The user tests the functionalities of the Graph page in the DS Algo application</u>	2	2	0	0	13.908 s
5	<u>The user tests the functionalities of the Linked List page in the DS Algo application</u>	7	7	0	0	49.362 s
6	<u>Log in to the DS-Algo app</u>	6	6	0	0	20.491 s
7	<u>The user tests the functionalities of the Queue page in the DS Algo application</u>	4	4	0	0	28.401 s
8	<u>Registering to the DS-Algo app</u>	3	3	0	0	9.348 s
9	<u>The user tests the functionalities of the Stack page in the DS Algo application</u>	3	3	0	0	19.290 s
10	<u>The user tests the functionalities of the Stack page in the DS Algo application</u>	13	13	0	0	1 m 28.229 s



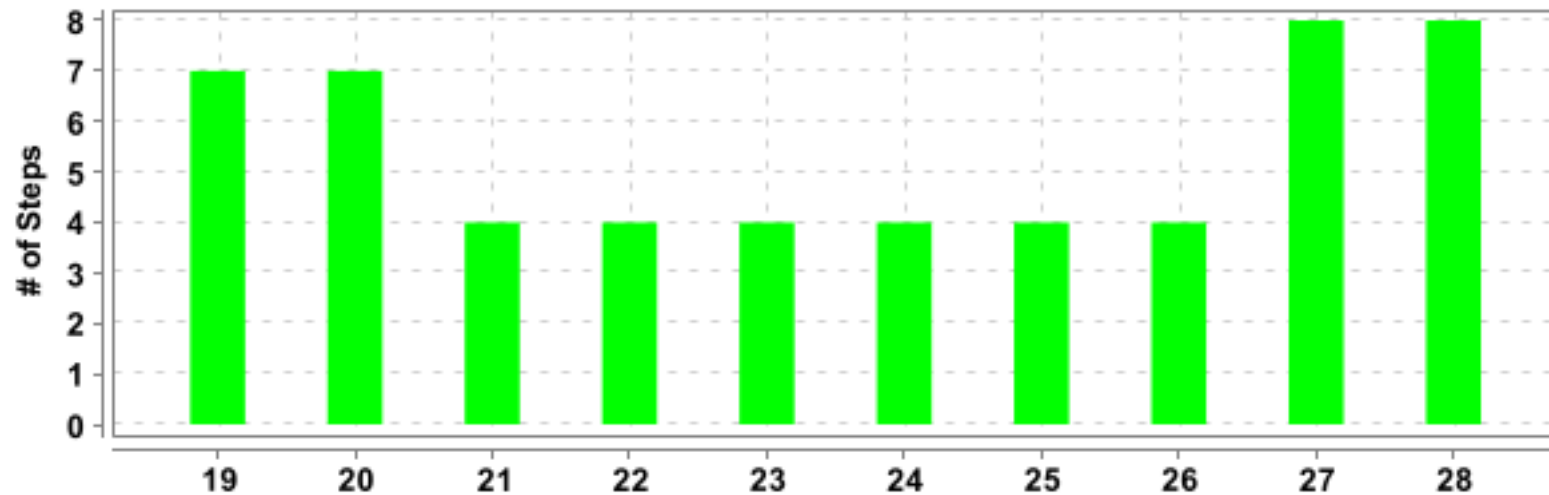
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verifying the Array functionalities in the DS Algo app</u>	<u>User checks functionalities of the Arrays in Python</u>	8	8	0	0	7.606 s
2		<u>User checks the functionalities on the Arrays using list</u>	8	8	0	0	6.532 s
3		<u>The user checks the functionalities of the Basic operation list page</u>	8	8	0	0	6.551 s
4		<u>The user checks the functionalities of the Applications of Array page</u>	8	8	0	0	6.228 s
5		<u>The user test the Practice sections of the Array page</u>	9	9	0	0	8.754 s
6		<u>The user test the Practice sections of the Array page</u>	9	9	0	0	9.224 s
7		<u>The user test the Practice sections of the Array page</u>	9	9	0	0	8.899 s
8		<u>The user test the Practice sections of the Array page</u>	9	9	0	0	8.585 s
9	<u>The user in navigating to the Data Introduction page</u>	<u>User navigates to the Data Introduction page</u>	7	7	0	0	5.277 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
10	<u>The user is navigating to the Data Introduction page</u>	<u>Verifying data structure text box editor with invalid python code</u>	7	7	0	0	5.053 s
11	<u>Checking the getstarted button for all the modules</u>	<u>The user is able to navigate to the home page</u>	9	9	0	0	4.827 s
12	<u>The user test the functionalities of the Graph page in the DS Algo application</u>	<u>User checks the functionality of the Graph</u>	8	8	0	0	7.303 s
13		<u>User checks the functionality of the GraphRepresentations</u>	8	8	0	0	6.593 s
14	<u>The user test the functionalities of the Linked List page in the DS Algo *</u>	<u>User checks the Introduction functionality of the Linked list Intro page</u>	7	7	0	0	7.035 s
15		<u>User checks the functionality of the creating linked list page</u>	7	7	0	0	6.899 s
16		<u>User checks the functionality of the Types of Linked list page</u>	7	7	0	0	7.562 s
17		<u>User checks the functionality of the Implemented Linked list in python page</u>	7	7	0	0	6.968 s

* The feature name and/or scenario name has been cropped to fit in the available space.

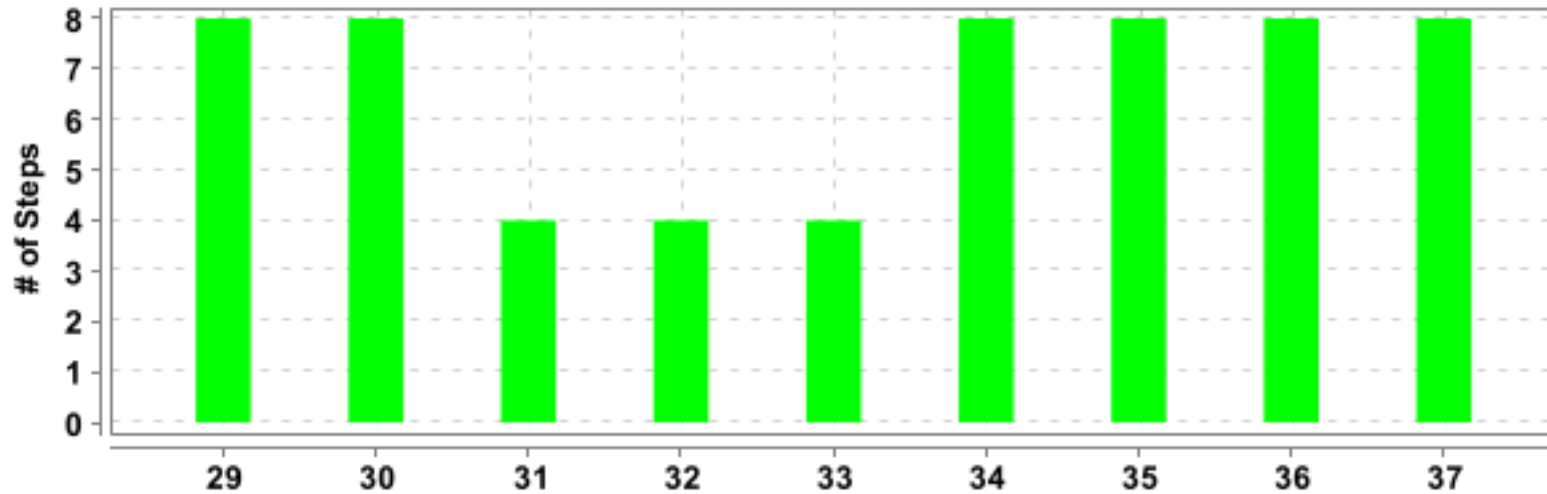
#	Feature Name	Scenario Name	T	P	F	S	Duration
18		<u>User checks the functionality of the Traversal of Linked list page</u>	7	7	0	0	6.875 s



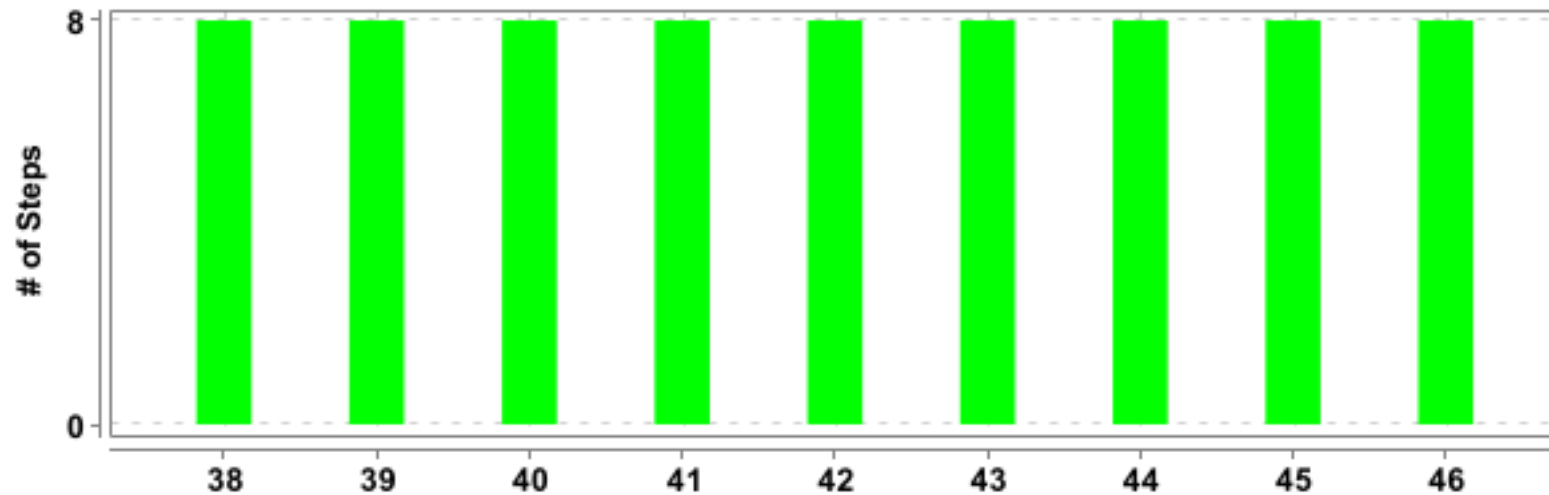
#	Feature Name	Scenario Name	T	P	F	S	Duration
19	<u>The user test the functionalities of the Linked List page in the DS Algo *</u>	<u>User checks the functionality of the Insertion of Linked list page</u>	7	7	0	0	7.028 s
20		<u>User checks the functionality of the Deletion of Linked list page</u>	7	7	0	0	6.937 s
21	<u>Log in to the DS-Algo app</u>	<u>User is trying to login with invalid credentials</u>	4	4	0	0	3.752 s
22		<u>User is trying to login with invalid credentials</u>	4	4	0	0	3.213 s
23		<u>User is trying to login with some fields empty</u>	4	4	0	0	2.916 s
24		<u>User is trying to login with some fields empty</u>	4	4	0	0	3.633 s
25		<u>User is trying to login with some fields empty</u>	4	4	0	0	3.182 s
26		<u>User is logging in with valid credentials</u>	4	4	0	0	3.749 s
27	<u>The user test the functionalities of the Queue page in the DS Algo application</u>	<u>User checks the functionality of the Implementation of queue in Python page</u>	8	8	0	0	7.133 s

* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
28		<u>User checks the functionality of the Implementation using collection.deque page</u>	8	8	0	0	6.791 s

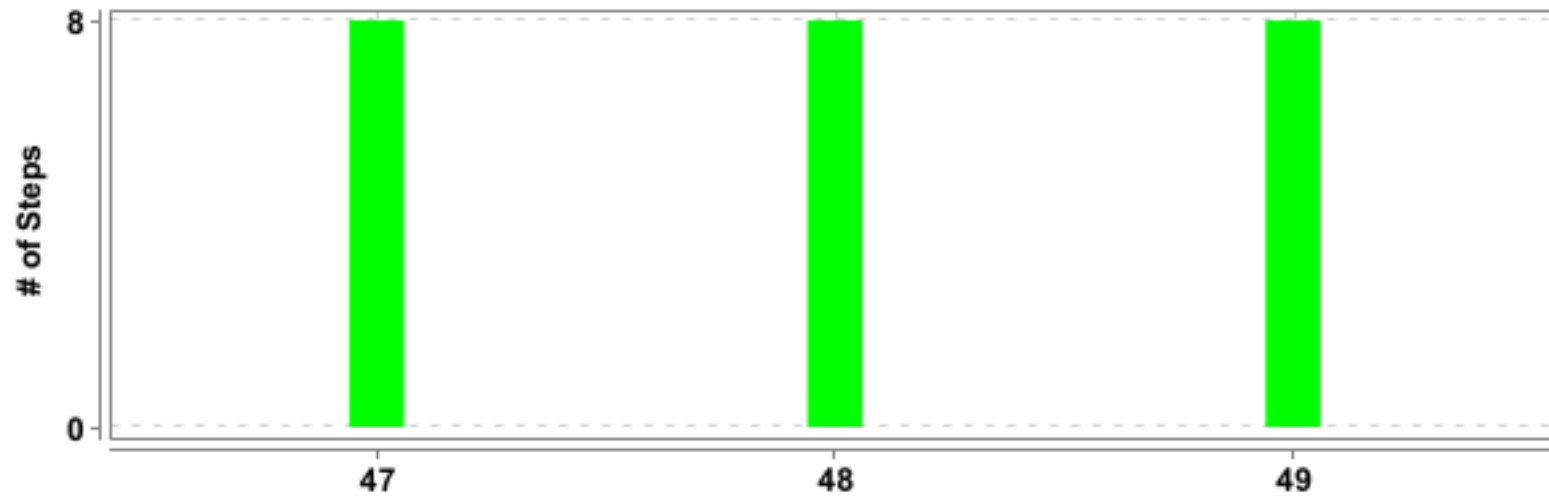


#	Feature Name	Scenario Name	T	P	F	S	Duration
29	<u>The user test the functionalities of the Queue page in the DS Algo application</u>	<u>User checks the functionality of the Implementation using array page</u>	8	8	0	0	7.217 s
30		<u>User checks the functionality of the Queue Operations page</u>	8	8	0	0	7.230 s
31	<u>Registering to the DS-Algo app</u>	<u>Register with invalid credentials to check the error displayed</u>	4	4	0	0	2.939 s
32		<u>Register with invalid credentials to check the error displayed</u>	4	4	0	0	3.041 s
33		<u>Register with invalid credentials to check the error displayed</u>	4	4	0	0	3.344 s
34	<u>The user test the functionalities of the Stack page in the DS Algo application</u>	<u>User checks the functionality of the Operations in stack page</u>	8	8	0	0	6.284 s
35		<u>User checks the functionality of the Implementaion in stack page</u>	8	8	0	0	6.579 s
36		<u>User checks the functionality of the Applications in stack page</u>	8	8	0	0	6.411 s
37		<u>User checks the functionality of the Overview of Trees</u>	8	8	0	0	6.511 s




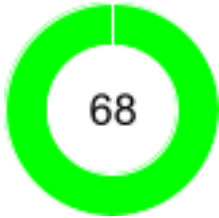
#	Feature Name	Scenario Name	T	P	F	S	Duration
38	<u>The user test the functionalities of the Stack page in the DS Algo application</u>	<u>User checks the functionality of the Terminologies link in Tree</u>	8	8	0	0	6.636 s
39		<u>User checks the functionality of the Types of Trees</u>	8	8	0	0	6.397 s
40		<u>User checks the functionality of the TreeTraversals in Trees</u>	8	8	0	0	6.719 s
41		<u>User checks the functionality of the TraversalsIllustration in Trees</u>	8	8	0	0	6.420 s
42		<u>User checks the functionality of the BinaryTrees in Trees</u>	8	8	0	0	6.501 s
43		<u>User checks the functionality of the TypesofBinaryTrees in Trees</u>	8	8	0	0	7.148 s
44		<u>User checks the functionality of the ImplementationinPython in Trees</u>	8	8	0	0	6.621 s
45		<u>User checks the functionality of the BinaryTreeTraversals in Trees</u>	8	8	0	0	6.500 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
46		<u>User checks the functionality of the Implementation of Binary Trees in Trees</u>	8	8	0	0	6.792 s

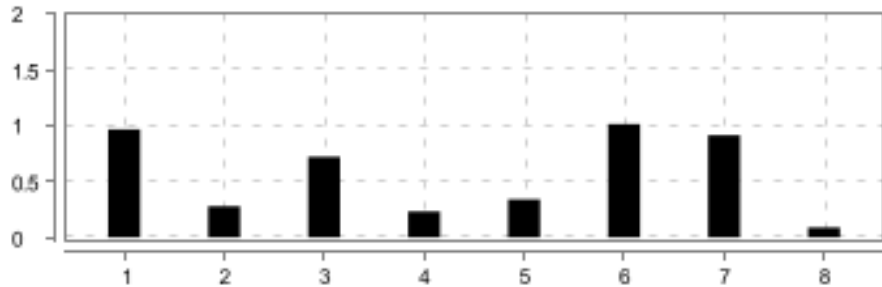



#	Feature Name	Scenario Name	T	P	F	S	Duration
47	<u>The user test the functionalities of the Stack page in the DS Algo application</u>	<u>User checks the functionality of the ApplicationsofBinaryTrees in Trees</u>	8	8	0	0	6.362 s
48		<u>User checks the functionality of the BinarySearchTrees in Trees</u>	8	8	0	0	6.531 s
49		<u>User checks the functionality of the ImplementationofBST in Trees</u>	8	8	0	0	8.983 s

Verifying the Array functionalities in the DS Algo app

PASSED	DURATION - 1 m 2.586 s	Scenarios Total - 8 Pass - 8 Fail - 0 Skip - 0		Steps Total - 68 Pass - 68 Fail - 0 Skip - 0	
/ 11:28:25.662 PM // 11:29:28.248 PM /					

User checks functionalities of the Arrays in Python

<div>PASSED</div>	<div>DURATION - 7.606 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:28:25.662 PM // 11:28:33.268 PM /</div>				
<div>Verifying the Array functionalities in the DS Algo app</div>				
<div>@Smoke</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.969 s
2	Then User clicks on the sign in link	PASSED	0.279 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.722 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.231 s
5	When User clicks on the Arrays in Python link	PASSED	0.341 s
6	Then User navigates to the try editor page	PASSED	1.015 s
7	And User enter the valid python code in the tryeditor from sheet "Data" and rownumber 2	PASSED	0.916 s
8	Then User should get the correct output	PASSED	0.089 s

User checks the functionalities on the Arrays using list

PASSED	DURATION - 6.532 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:28:33.378 PM // 11:28:39.910 PM /				
Verifying the Array functionalities in the DS Algo app				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.943 s
2	Then User clicks on the sign in link	PASSED	0.210 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.700 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.286 s
5	When User clicks on the Arrays using list link	PASSED	0.691 s
6	Then User navigates to the try editor page	PASSED	1.075 s
7	And The User enter the valid python code in the tryeditor from sheet "Data" and rownumber 3	PASSED	0.505 s
8	And User should get the correct output	PASSED	0.107 s

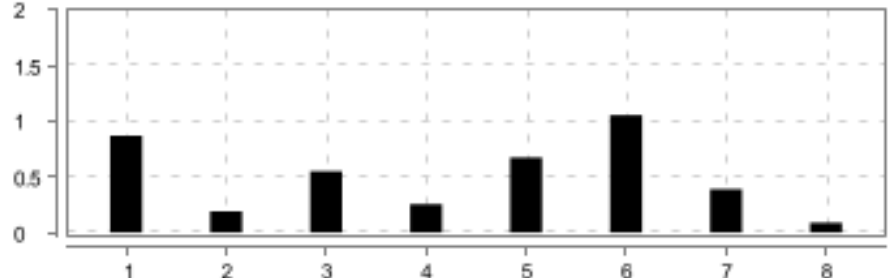

The user checks the functionalities of the Basic operation list page

PASSED	DURATION - 6.551 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:28:39.933 PM // 11:28:46.484 PM /				
Verifying the Array functionalities in the DS Algo app				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.762 s
2	Then User clicks on the sign in link	PASSED	0.175 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.580 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.262 s
5	When User clicks on the Basic operation list page	PASSED	0.634 s

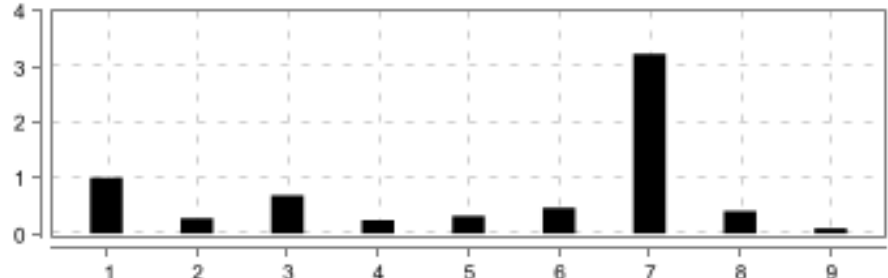

#	Step / Hook Details	Status	Duration
6	Then User navigates to the try editor page	PASSED	1.030 s
7	And User enter the valid python code from sheet "Data" and rownumber 4 in to the try editor	PASSED	0.383 s
8	And User should get the correct output	PASSED	0.093 s

The user checks the functionalities of the Applications of Array page

PASSED	DURATION - 6.228 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:28:46.501 PM // 11:28:52.729 PM /				
Verifying the Array functionalities in the DS Algo app				
@Smoke				

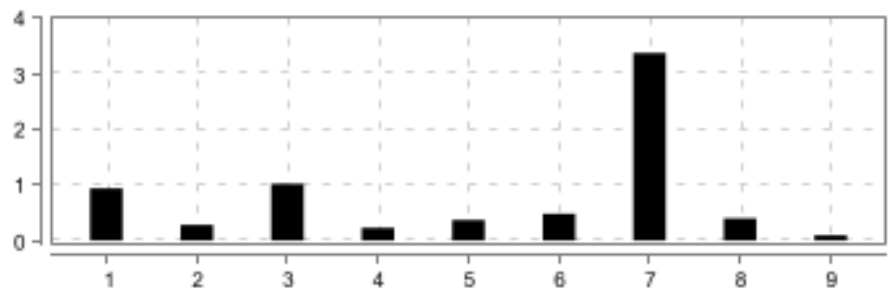

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.872 s
2	Then User clicks on the sign in link	PASSED	0.192 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.551 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.256 s
5	When User clicks on the Applications of Array link	PASSED	0.675 s
6	Then User navigates to the try editor page	PASSED	1.056 s
7	And User enters the valid python code from sheet "Data" and rownumber 4 in to the try editor	PASSED	0.391 s
8	And User should get the correct output	PASSED	0.088 s

The user test the Practice sections of the Array page

PASSED	DURATION - 8.754 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 11:28:52.742 PM // 11:29:01.496 PM /				
Verifying the Array functionalities in the DS Algo app				
@Smoke				

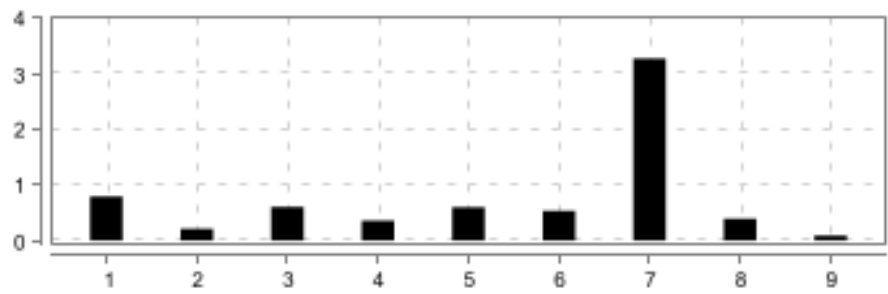

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	1.003 s
2	Then User clicks on the sign in link	PASSED	0.274 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.689 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.239 s
5	When User clicks on the Arrays in Python link	PASSED	0.318 s
6	Then User click on the Practice question link	PASSED	0.463 s
7	And User selects the search the array practice question	PASSED	3.232 s
8	And User enters the valid python code from sheet "Data" and rownumber 5 in to the try editor	PASSED	0.403 s
9	And User should get the correct output	PASSED	0.093 s

The user test the Practice sections of the Array page

PASSED	DURATION - 9.224 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 11:29:01.512 PM // 11:29:10.736 PM /				
Verifying the Array functionalities in the DS Algo app				
@Smoke				

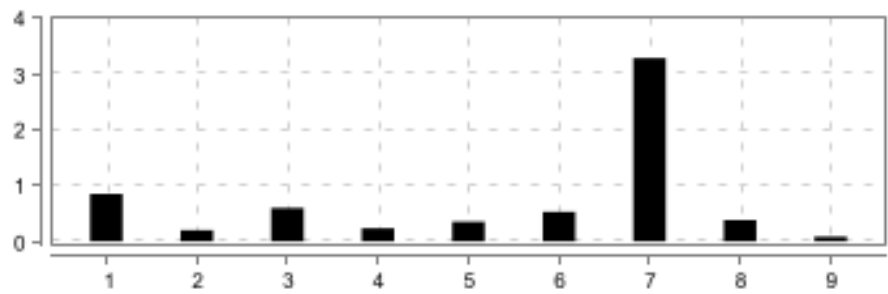

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.940 s
2	Then User clicks on the sign in link	PASSED	0.281 s
3	When User is on the login page, user enters the valid email id and password	PASSED	1.021 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.229 s
5	When User clicks on the Arrays in Python link	PASSED	0.371 s
6	Then User click on the Practice question link	PASSED	0.481 s
7	And User selects the Max consecutive ones practice question	PASSED	3.370 s
8	And User enters the valid python code from sheet "Data" and rownumber 5 in to the try editor	PASSED	0.397 s
9	And User should get the correct output	PASSED	0.092 s

The user test the Practice sections of the Array page

<div>PASSED</div>	<div>DURATION - 8.899 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.8</td></tr><tr><td>2</td><td>0.2</td></tr><tr><td>3</td><td>0.6</td></tr><tr><td>4</td><td>0.4</td></tr><tr><td>5</td><td>0.6</td></tr><tr><td>6</td><td>0.5</td></tr><tr><td>7</td><td>3.27</td></tr><tr><td>8</td><td>0.4</td></tr><tr><td>9</td><td>0.1</td></tr></tbody></table></div>	Step	Duration (s)	1	0.8	2	0.2	3	0.6	4	0.4	5	0.6	6	0.5	7	3.27	8	0.4	9	0.1	<div><div>Steps</div><div>Total - 9</div><div>Pass - 9</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
Step	Duration (s)																						
1	0.8																						
2	0.2																						
3	0.6																						
4	0.4																						
5	0.6																						
6	0.5																						
7	3.27																						
8	0.4																						
9	0.1																						
/ 11:29:10.748 PM // 11:29:19.647 PM /																							
Verifying the Array functionalities in the DS Algo app																							
@Smoke																							

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.792 s
2	Then User clicks on the sign in link	PASSED	0.211 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.606 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.359 s
5	When User clicks on the Arrays in Python link	PASSED	0.596 s
6	Then User click on the Practice question link	PASSED	0.535 s
7	And User selects the Find number with Even number of digits practice question	PASSED	3.274 s
8	And User enters the valid python code from sheet "Data" and rownumber 5 in to the try editor	PASSED	0.394 s
9	And User should get the correct output	PASSED	0.087 s


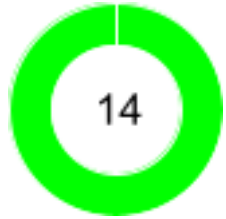
The user test the Practice sections of the Array page

<div>PASSED</div>	<div>DURATION - 8.585 s</div>	<div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 9</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:29:19.663 PM // 11:29:28.248 PM /</div>				
<div>Verifying the Array functionalities in the DS Algo app</div>				
<div>@Smoke</div>				

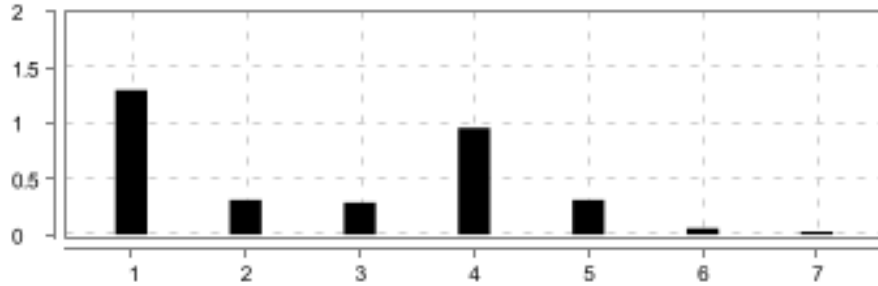

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.850 s
2	Then User clicks on the sign in link	PASSED	0.199 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.600 s
4	Then In the home page user clicks the get started button of Array	PASSED	0.237 s

#	Step / Hook Details	Status	Duration
5	When User clicks on the Arrays in Python link	PASSED	0.355 s
6	Then User click on the Practice question link	PASSED	0.528 s
7	And User selects the squares of the sorted array practice question	PASSED	3.284 s
8	And User enters the valid python code from sheet "Data" and rownumber 5 in to the try editor	PASSED	0.382 s
9	And User should get the correct output	PASSED	0.084 s

The user is navigating to the Data Introduction page

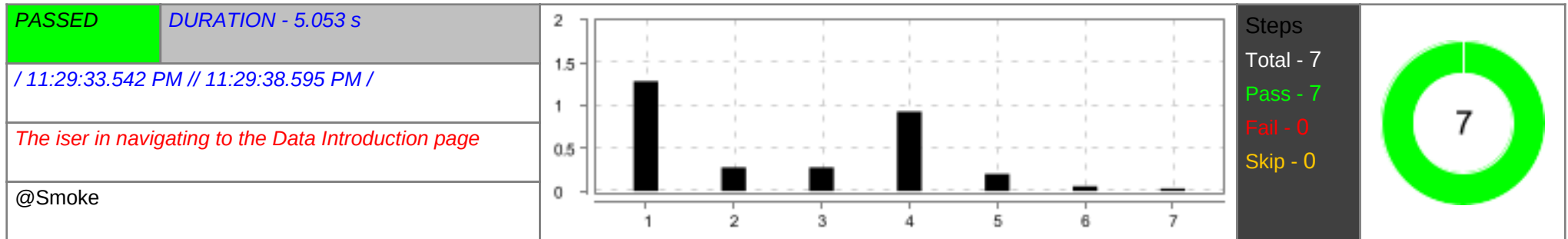
PASSED	DURATION - 10.330 s	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0		Steps Total - 14 Pass - 14 Fail - 0 Skip - 0	
/ 11:29:28.265 PM // 11:29:38.595 PM /					

User navigates to the Data Introduction page

PASSED		DURATION - 5.277 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:29:28.265 PM // 11:29:33.542 PM /						
The user is navigating to the Data Introduction page						
@Smoke						

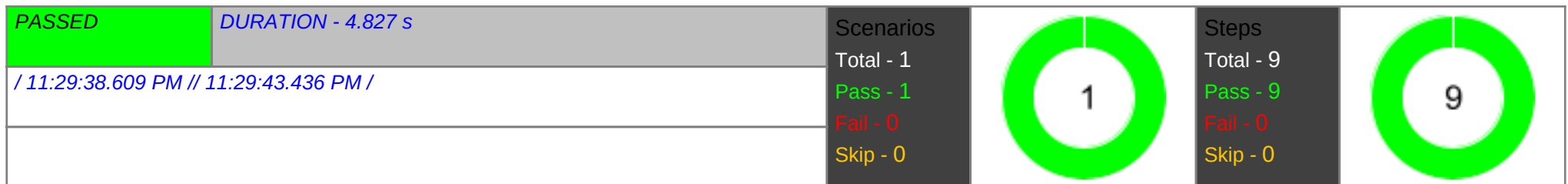
#	Step / Hook Details	Status	Duration
1	Given The user is already logged in and is on the homepage	PASSED	1.299 s
2	When User clicks the get started button	PASSED	0.310 s
3	And Clicks on the times complexity button	PASSED	0.288 s
4	Then User click the Try here button, user is taken to the coding page	PASSED	0.959 s
5	When User enters the Python code from xlsheet	PASSED	0.311 s
6	And User clicks on the run button	PASSED	0.055 s
7	Then User can see the the output printed	PASSED	0.027 s

Verifying data structure text box editor with invalid python code

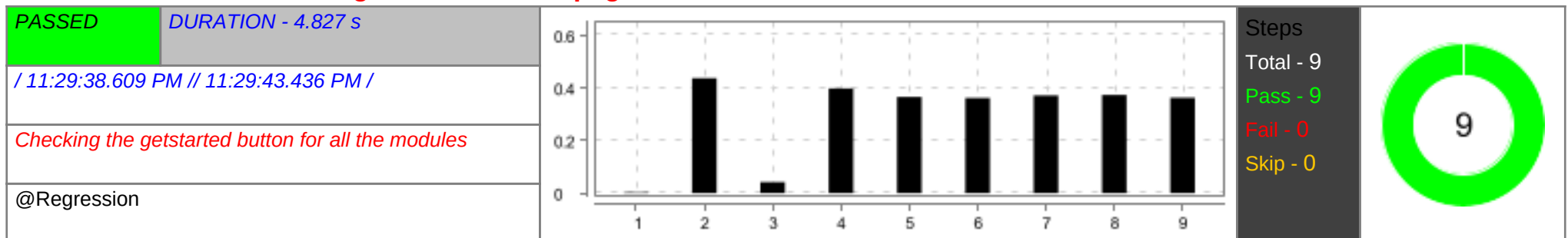


#	Step / Hook Details	Status	Duration
1	Given The user is already logged in and is on the homepage	PASSED	1.284 s
2	When User clicks the get started button	PASSED	0.276 s
3	And Clicks on the times complexity button	PASSED	0.276 s
4	Then User click the Try here button, user is taken to the coding page	PASSED	0.931 s
5	When User enters the invalid Python code from xlsheet "Data" and rownum 1	PASSED	0.199 s
6	And User clicks on the run button	PASSED	0.055 s
7	Then Output should be blank	PASSED	0.028 s

Checking the getstarted button for all the modules


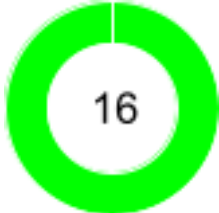


The user is able to navigate to the home page

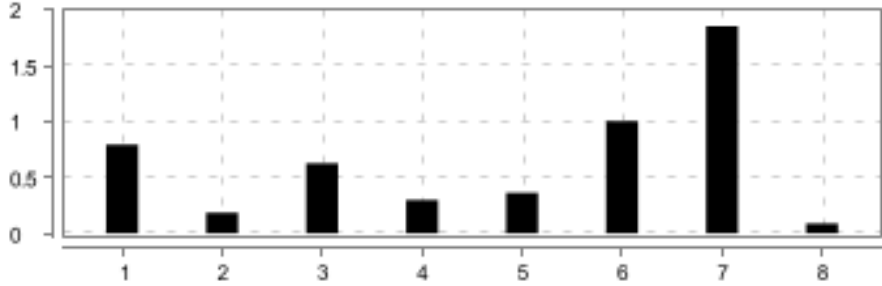



#	Step / Hook Details	Status	Duration
1	Given User is opens the DS-Algo app	PASSED	0.003 s
2	When User clicks on the Get Started button	PASSED	0.437 s
3	Then User is able to view the home page	PASSED	0.042 s
4	When User clicks on the Data Intorduction get started button then the customer is able to see the Data Introduction pgae	PASSED	0.398 s
5	Then User click the Array get started button use can see the Array page	PASSED	0.366 s
6	Then User clicks on the Linked list get started button and user can see the Linked list page	PASSED	0.362 s
7	And User Clicks on the Queue get started button and user can view the Queue page	PASSED	0.372 s
8	And User Clicks on the Trees get started button and user can view the Trees page	PASSED	0.374 s
9	And User clicks on the Graph link get started button and user can view the graph page	PASSED	0.363 s

The user test the functionalities of the Graph page in the DS Algo application

PASSED	DURATION - 13.908 s	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0		Steps Total - 16 Pass - 16 Fail - 0 Skip - 0	
/ 11:29:43.436 PM // 11:29:57.344 PM /					

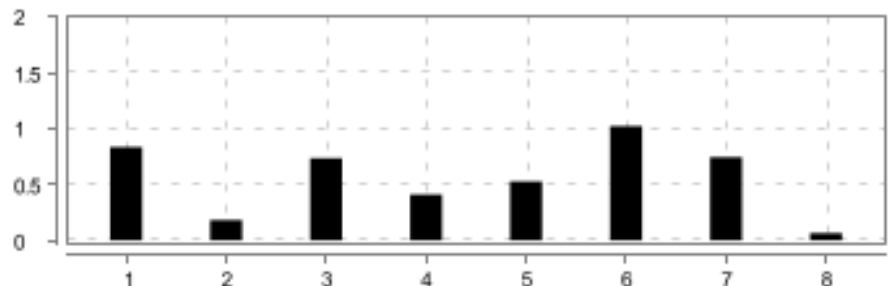

User checks the functionality of the Graph

PASSED	DURATION - 7.303 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:29:43.436 PM // 11:29:50.739 PM /				
The user test the functionalities of the Graph page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.796 s
2	Then User clicks on the sign in link	PASSED	0.186 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.627 s
4	And User clicks on the Graph Get started button and user is on the Graph page	PASSED	0.299 s



#	Step / Hook Details	Status	Duration
5	When User clicks on the Graph and user is in that page	PASSED	0.365 s
6	And User click on the try here button to go to try	PASSED	1.005 s
7	Then User inputs the valid python code in the text editor box from the Excel sheet sheet "Data" and rownumber 3	PASSED	1.855 s
8	Then User should get the correct output	PASSED	0.089 s

User checks the functionality of the GraphRepresentations

PASSED	DURATION - 6.593 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:29:50.751 PM // 11:29:57.344 PM /				
The user test the functionalities of the Graph page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.835 s
2	Then User clicks on the sign in link	PASSED	0.181 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.735 s
4	And User clicks on the Graph Get started button and user is on the Graph page	PASSED	0.410 s
5	When User clicks on the GraphRepresentations and user is in that page	PASSED	0.529 s
6	And User click on the try here button to go to try	PASSED	1.022 s
7	Then User inputs the valid python code in the text editor box from the Excel sheet sheet "Data" and rownumber 3	PASSED	0.746 s
8	Then User should get the correct output	PASSED	0.064 s

The user test the functionalities of the Linked List page in the DS Algo application

PASSED	DURATION - 49.362 s	Scenarios		Steps	
/ 11:29:57.357 PM // 11:30:46.719 PM /		Total - 7		Total - 49	
		Pass - 7		Pass - 49	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User checks the Introduction functionality of the Linked list Intro page

PASSED	DURATION - 7.035 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:29:57.357 PM // 11:30:04.392 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	1.009 s
2	Then User clicks on the sign in link	PASSED	0.294 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.607 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.400 s
5	When User clicks on the Introductions link and clicks on the try here button	PASSED	1.913 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.746 s
7	Then User should get the correct output	PASSED	0.068 s

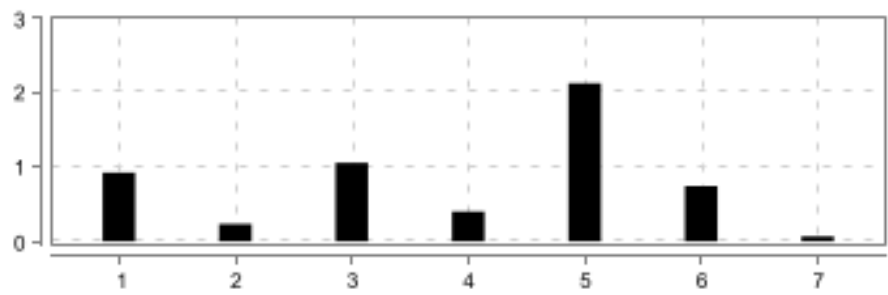

User checks the functionality of the creating linked list page

PASSED	DURATION - 6.899 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:30:04.400 PM // 11:30:11.299 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.889 s
2	Then User clicks on the sign in link	PASSED	0.220 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.627 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.415 s
5	When User clicks on the Creating linked list link and clicks on the try here button	PASSED	1.881 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.807 s

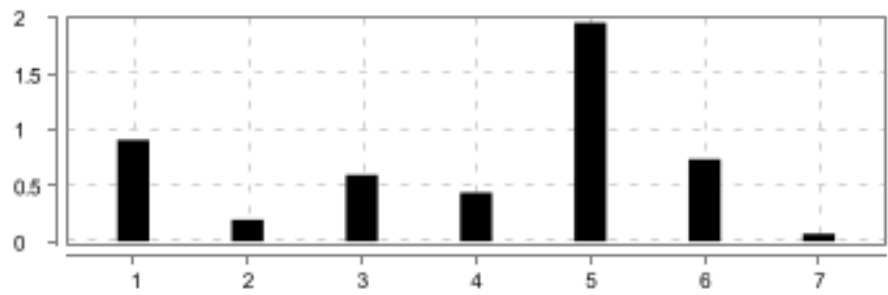

#	Step / Hook Details	Status	Duration
7	Then User should get the correct output	PASSED	0.076 s

User checks the functionality of the Types of Linked list page

PASSED	DURATION - 7.562 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:30:11.307 PM // 11:30:18.869 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.922 s
2	Then User clicks on the sign in link	PASSED	0.235 s
3	When User is on the login page, user enters the valid email id and password	PASSED	1.054 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.402 s
5	When User clicks on the Types of Linked list link and clicks on the try here button	PASSED	2.125 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.742 s
7	Then User should get the correct output	PASSED	0.067 s

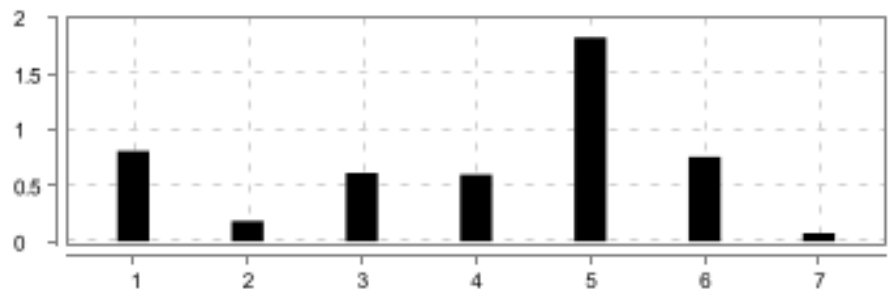

User checks the functionality of the Implemented Linked list in python page

PASSED	DURATION - 6.968 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:30:18.884 PM // 11:30:25.852 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.909 s
2	Then User clicks on the sign in link	PASSED	0.194 s

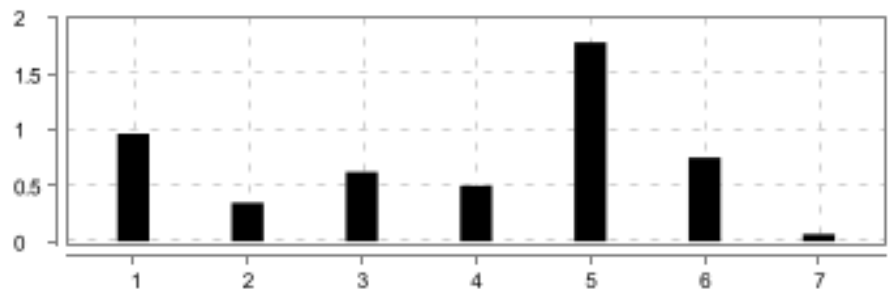

#	Step / Hook Details	Status	Duration
3	When User is on the login page, user enters the valid email id and password	PASSED	0.594 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.438 s
5	When User clicks on the Implemented Linked list in python link and clicks on the try here button	PASSED	1.959 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.735 s
7	Then User should get the correct output	PASSED	0.069 s

User checks the functionality of the Traversal of Linked list page

PASSED	DURATION - 6.875 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:30:25.862 PM // 11:30:32.737 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				

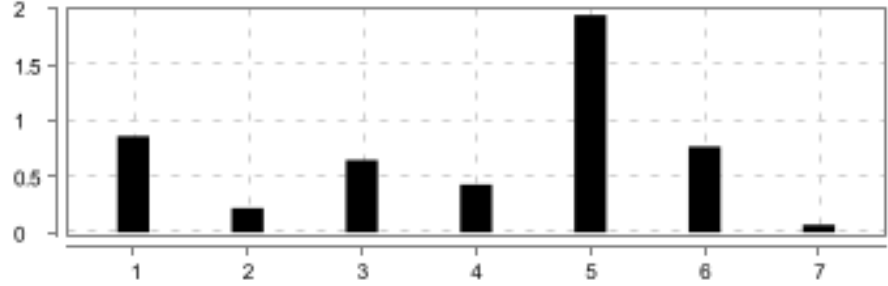

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.808 s
2	Then User clicks on the sign in link	PASSED	0.183 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.614 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.598 s
5	When User clicks on the Traversal link and clicks on the try here button	PASSED	1.828 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.757 s
7	Then User should get the correct output	PASSED	0.074 s

User checks the functionality of the Insertion of Linked list page

PASSED	DURATION - 7.028 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:30:32.745 PM // 11:30:39.773 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				



#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.966 s
2	Then User clicks on the sign in link	PASSED	0.346 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.623 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.499 s
5	When User clicks on the Insertion link and clicks on the try here button	PASSED	1.784 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.750 s
7	Then User should get the correct output	PASSED	0.065 s

User checks the functionality of the Deletion of Linked list page

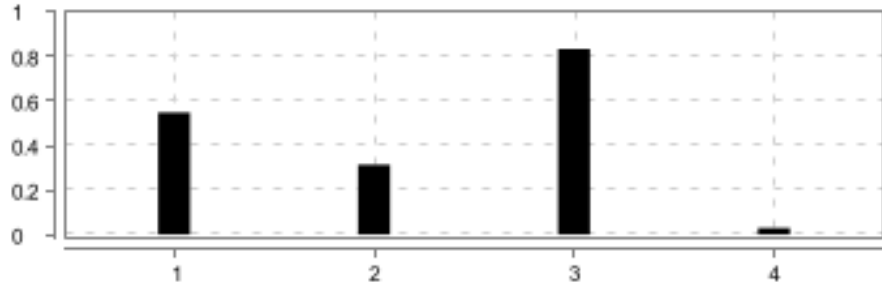

PASSED	DURATION - 6.937 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 11:30:39.782 PM // 11:30:46.719 PM /				
The user test the functionalities of the Linked List page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.863 s
2	Then User clicks on the sign in link	PASSED	0.218 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.649 s
4	And User clicks on the Linked List Get started page to open the linked list page	PASSED	0.429 s
5	When User clicks on the Deletion link and clicks on the try here button	PASSED	1.947 s
6	Then User inputs the valid python code in the text editor box from the excel sheet "Data" and rownumber 3	PASSED	0.768 s
7	Then User should get the correct output	PASSED	0.067 s

Log in to the DS-Algo app

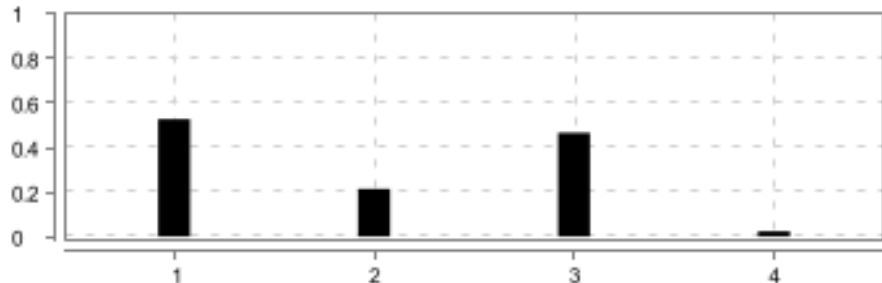

PASSED	<i>DURATION - 20.491 s</i>	Scenarios Total - 6 Pass - 6 Fail - 0 Skip - 0		Steps Total - 24 Pass - 24 Fail - 0 Skip - 0	
/ 11:30:46.737 PM // 11:31:07.228 PM /					

User is trying to login with invalid credentials

<div>PASSED</div>	<div>DURATION - 3.752 s</div>		Steps	
/ 11:30:46.737 PM // 11:30:50.489 PM /			Total - 4	
Log in to the DS-Algo app			Pass - 4	
@Regression			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is in the homepage	PASSED	0.549 s
2	Then User clicks on the signin button	PASSED	0.314 s
3	When User enters the invalid username "BugSlayers" and password "SuDhJoRa_SDET" and click on login button	PASSED	0.835 s
4	Then The user should get an error message	PASSED	0.030 s

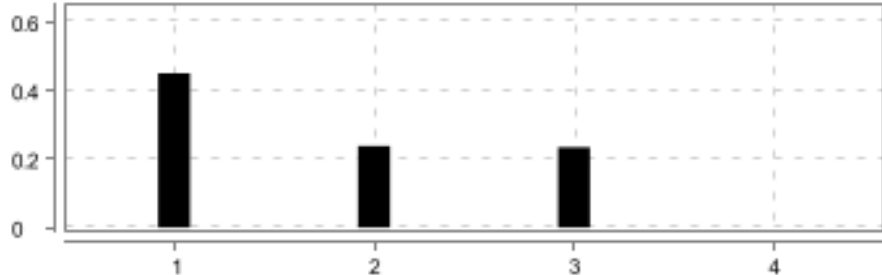

User is trying to login with invalid credentials

<div>PASSED</div> <div>DURATION - 3.213 s</div>		Steps	
/ 11:30:50.499 PM // 11:30:53.712 PM /		Total - 4	
Log in to the DS-Algo app		Pass - 4	
@Regression		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is in the homepage	PASSED	0.528 s

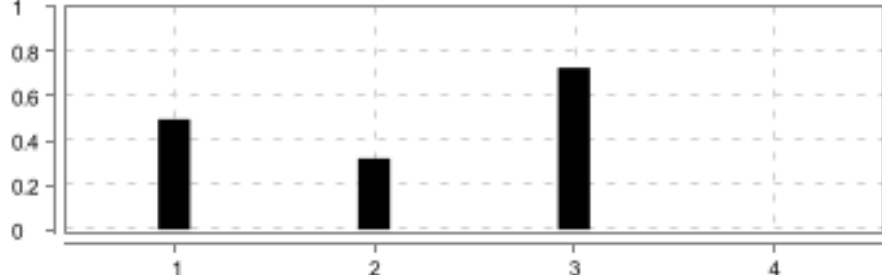

#	Step / Hook Details	Status	Duration
2	Then User clicks on the signin button	PASSED	0.214 s
3	When User enters the invalid username "Bugslayers@SDET143" and password "SudhJoRa_SDET" and click on login button	PASSED	0.466 s
4	Then The user should get an error message	PASSED	0.024 s

User is trying to login with some fields empty

PASSED	DURATION - 2.916 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:30:53.720 PM // 11:30:56.636 PM /				
Log in to the DS-Algo app				
@Regression				

#	Step / Hook Details	Status	Duration
1	Given User is in the homepage	PASSED	0.451 s
2	Then User clicks on the signin button	PASSED	0.238 s
3	When User missed to fill out all the required fields "Bugslayers@SDET143" and ""	PASSED	0.234 s
4	Then User should get a error message to fill out the missing field	PASSED	0.000 s

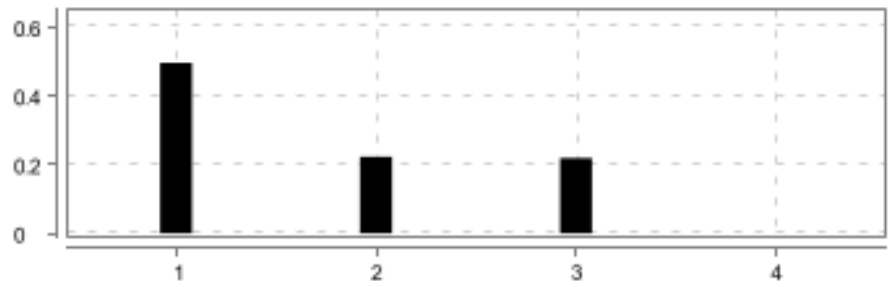

User is trying to login with some fields empty

PASSED	DURATION - 3.633 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:30:56.645 PM // 11:31:00.278 PM /				
Log in to the DS-Algo app				
@Regression				

#	Step / Hook Details	Status	Duration
1	Given User is in the homepage	PASSED	0.495 s
2	Then User clicks on the signin button	PASSED	0.320 s
3	When User missed to fill out all the required fields "" and "SuDhJoRa_SDET"	PASSED	0.727 s

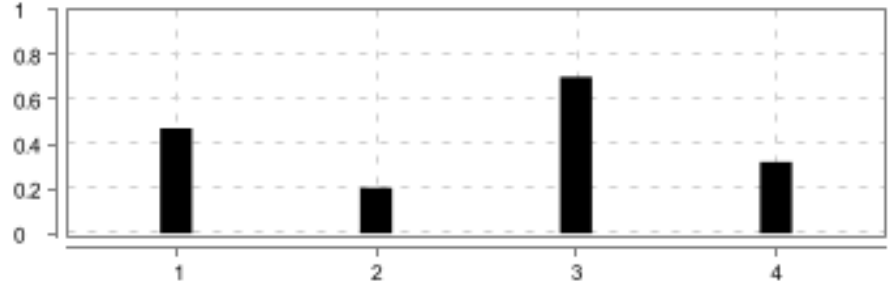

#	Step / Hook Details	Status	Duration
4	Then User should get a error message to fill out the missing field	PASSED	0.000 s

User is trying to login with some fields empty

PASSED	DURATION - 3.182 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:31:00.290 PM // 11:31:03.472 PM /				
Log in to the DS-Algo app				
@Regression				


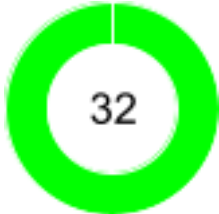
#	Step / Hook Details	Status	Duration
1	Given User is in the homepage	PASSED	0.497 s
2	Then User clicks on the signin button	PASSED	0.223 s
3	When User missed to fill out all the required fields "" and ""	PASSED	0.219 s
4	Then User should get a error message to fill out the missing field	PASSED	0.000 s

User is logging in with valid credentials

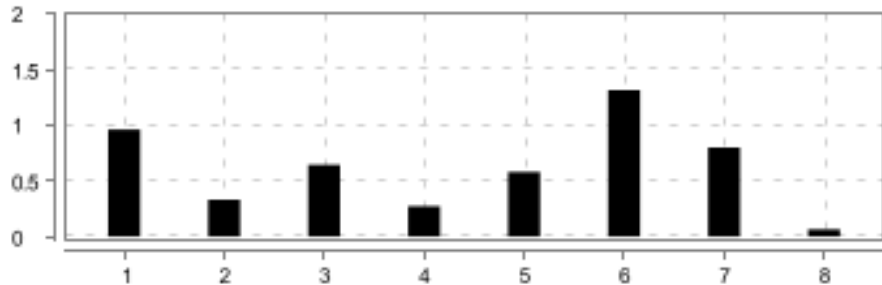

PASSED	DURATION - 3.749 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:31:03.479 PM // 11:31:07.228 PM /				
Log in to the DS-Algo app				
@Regression				

#	Step / Hook Details	Status	Duration
1	Given User is in the homepage	PASSED	0.471 s
2	Then User clicks on the signin button	PASSED	0.204 s
3	When User enter the valid username and password then he clicks on the login button	PASSED	0.701 s
4	Then User is successfully logged in to the app	PASSED	0.319 s

The user test the functionalities of the Queue page in the DS Algo application

PASSED	DURATION - 28.401 s	Scenarios		Steps	
/ 11:31:07.239 PM // 11:31:35.640 PM /		Total - 4		Total - 32	
		Pass - 4		Pass - 32	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User checks the functionality of the Implementation of queue in Python page

<div>PASSED</div> <div>DURATION - 7.133 s</div>	<div></div>	Steps	<div></div>
/ 11:31:07.240 PM // 11:31:14.373 PM /		Total - 8	
The user test the functionalities of the Queue page in the DS Algo application		Pass - 8	
@Smoke		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.963 s
2	Then User clicks on the sign in link	PASSED	0.332 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.646 s
4	And User clicks on the Queue Get started button and user is on the Queue page	PASSED	0.274 s
5	When User clicks on the Implementation of queue in Python and user is in that page	PASSED	0.582 s
6	And User clicks on the try here button	PASSED	1.317 s
7	Then User inputs the valid python code in the text editor box from the xlsheet sheet "Data" and rownumber 3	PASSED	0.801 s
8	Then User should get the correct output	PASSED	0.066 s

User checks the functionality of the Implementation using collection.deque page

PASSED	DURATION - 6.791 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:31:14.383 PM // 11:31:21.174 PM /				
The user test the functionalities of the Queue page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.745 s
2	Then User clicks on the sign in link	PASSED	0.191 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.617 s
4	And User clicks on the Queue Get started button and user is on the Queue page	PASSED	0.279 s
5	When User clicks on the Implementation using collection.deque in Python and user is in that page	PASSED	0.662 s
6	And User clicks on the try here button	PASSED	1.241 s
7	Then User inputs the valid python code in the text editor box from the xlsheet sheet "Data" and rownumber 3	PASSED	0.757 s
8	Then User should get the correct output	PASSED	0.062 s

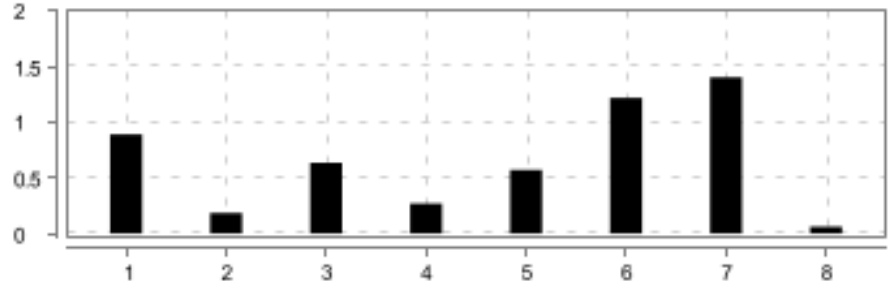

User checks the functionality of the Implementation using array page

PASSED	DURATION - 7.217 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:31:21.182 PM // 11:31:28.399 PM /				
The user test the functionalities of the Queue page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.912 s
2	Then User clicks on the sign in link	PASSED	0.269 s
3	When User is on the login page, user enters the valid email id and password	PASSED	1.133 s
4	And User clicks on the Queue Get started button and user is on the Queue page	PASSED	0.280 s
5	When User clicks on the Implementation using array in Python and user is in that page	PASSED	0.565 s



#	Step / Hook Details	Status	Duration
6	And User clicks on the try here button	PASSED	1.172 s
7	Then User inputs the valid python code in the text editor box from the xlsheet sheet "Data" and rownumber 3	PASSED	0.739 s
8	Then User should get the correct output	PASSED	0.080 s

User checks the functionality of the Queue Operations page

PASSED	DURATION - 7.230 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:31:28.410 PM // 11:31:35.640 PM /				
The user test the functionalities of the Queue page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.892 s
2	Then User clicks on the sign in link	PASSED	0.185 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.637 s
4	And User clicks on the Queue Get started button and user is on the Queue page	PASSED	0.270 s
5	When User clicks on the Queue Operations in Python and user is in that page	PASSED	0.572 s
6	And User clicks on the try here button	PASSED	1.221 s
7	Then User inputs the valid python code in the text editor box from the xlsheet sheet "Data" and rownumber 3	PASSED	1.405 s
8	Then User should get the correct output	PASSED	0.063 s

Registering to the DS-Algo app

PASSED	DURATION - 9.348 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0					
/ 11:31:35.648 PM // 11:31:44.996 PM /									

Register with invalid credentials to check the error displayed

PASSED	DURATION - 2.939 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:31:35.648 PM // 11:31:38.587 PM /				
Registering to the DS-Algo app				
@Regression				

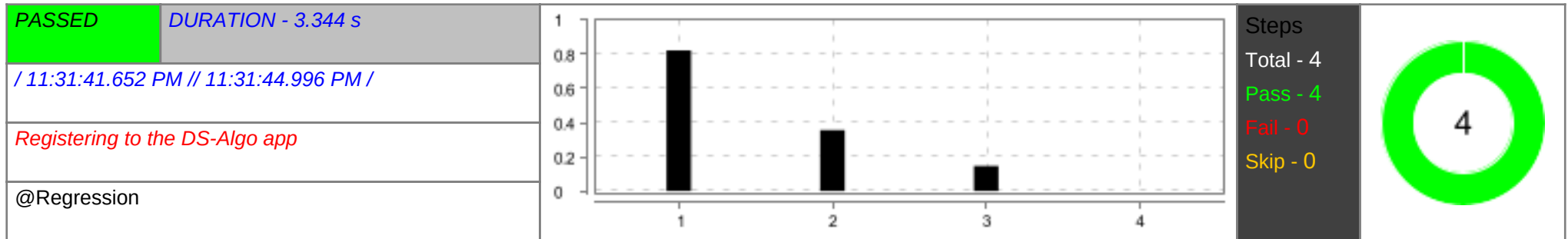
#	Step / Hook Details	Status	Duration
1	Given User is on the Register Page	PASSED	0.685 s
2	When User leaves some fields "", "Pass123" and "Pass123" empty	PASSED	0.199 s
3	And User clicks on the register button	PASSED	0.050 s
4	Then User should get proper warning message	PASSED	0.000 s

Register with invalid credentials to check the error displayed

PASSED	DURATION - 3.041 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 11:31:38.596 PM // 11:31:41.637 PM /				
Registering to the DS-Algo app				
@Regression				

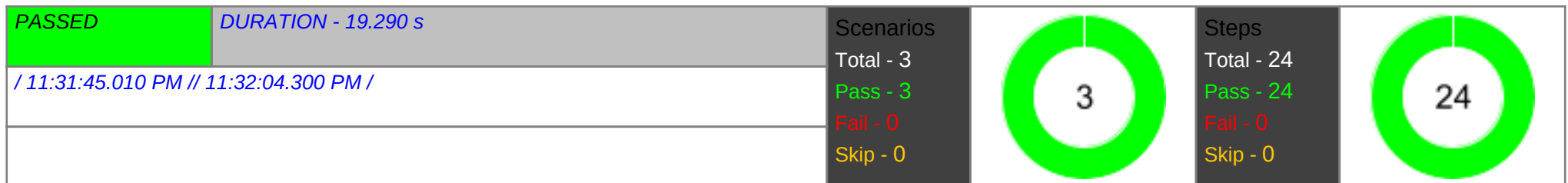
#	Step / Hook Details	Status	Duration
1	Given User is on the Register Page	PASSED	0.743 s
2	When User leaves some fields "Admin", "Pass123" and "" empty	PASSED	0.197 s
3	And User clicks on the register button	PASSED	0.050 s
4	Then User should get proper warning message	PASSED	0.000 s

Register with invalid credentials to check the error displayed

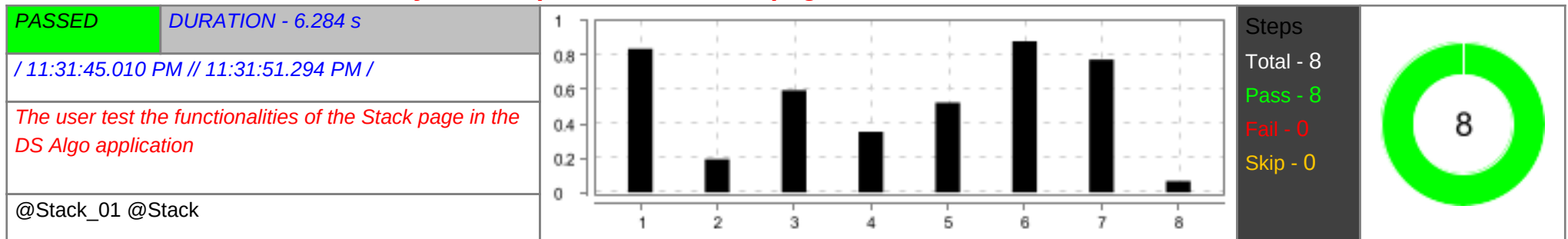


#	Step / Hook Details	Status	Duration
1	Given User is on the Register Page	PASSED	0.822 s
2	When User leaves some fields "", "" and "" empty	PASSED	0.356 s
3	And User clicks on the register button	PASSED	0.146 s
4	Then User should get proper warning message	PASSED	0.000 s

The user test the functionalities of the Stack page in the DS Algo application



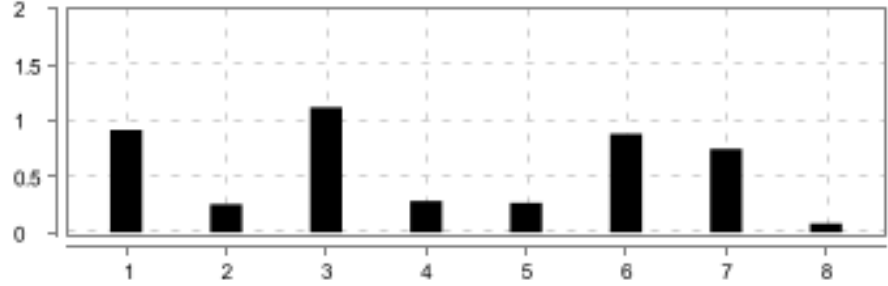

User checks the functionality of the Operations in stack page



#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.837 s

#	Step / Hook Details	Status	Duration
2	Then User clicks on the sign in link	PASSED	0.193 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.596 s
4	And User clicks on the Stack Get started button and user is on the Stack page	PASSED	0.354 s
5	When User clicks on the Operations in stack and user is in that page	PASSED	0.523 s
6	And User click on the try here button	PASSED	0.881 s
7	Then User inputs the valid python code in the text editor box from the excelsheet sheet "Data" and rownumber 3	PASSED	0.774 s
8	Then User should get the correct output	PASSED	0.066 s

User checks the functionality of the Implementaion in stack page

PASSED	DURATION - 6.579 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:31:51.302 PM // 11:31:57.881 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Stack				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.917 s
2	Then User clicks on the sign in link	PASSED	0.251 s
3	When User is on the login page, user enters the valid email id and password	PASSED	1.121 s
4	And User clicks on the Stack Get started button and user is on the Stack page	PASSED	0.281 s
5	When User clicks on the Implementaion in stack and user is in the that page	PASSED	0.263 s
6	And User click on the try here button	PASSED	0.882 s
7	Then User inputs the valid python code in the text editor box from the excelsheet sheet "Data" and rownumber 3	PASSED	0.747 s
8	Then User should get the correct output	PASSED	0.078 s

User checks the functionality of the Applications in stack page

PASSED	DURATION - 6.411 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:31:57.889 PM // 11:32:04.300 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke @Stack				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.962 s
2	Then User clicks on the sign in link	PASSED	0.283 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.681 s
4	And User clicks on the Stack Get started button and user is on the Stack page	PASSED	0.279 s
5	When User clicks on the Applications in stack and user is in the that in stack page	PASSED	0.274 s
6	And User click on the try here button	PASSED	1.082 s
7	Then User inputs the valid python code in the text editor box from the excelsheet sheet "Data" and rownumber 3	PASSED	0.772 s
8	Then User should get the correct output	PASSED	0.062 s

The user test the functionalities of the Stack page in the DS Algo application

PASSED	DURATION - 1 m 28.229 s	Scenarios Total - 13 Pass - 13 Fail - 0 Skip - 0		Steps Total - 104 Pass - 104 Fail - 0 Skip - 0	
/ 11:32:04.318 PM // 11:33:32.547 PM /					

User checks the functionality of the Overview of Trees

PASSED	DURATION - 6.511 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:32:04.319 PM // 11:32:10.830 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.972 s
2	Then User clicks on the sign in link	PASSED	0.217 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.627 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.335 s
5	When User clicks on the Overview of Trees and user is in that page	PASSED	0.351 s
6	And User click on the try here button to go to try editor	PASSED	1.035 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.874 s
8	Then User should get the correct output	PASSED	0.067 s

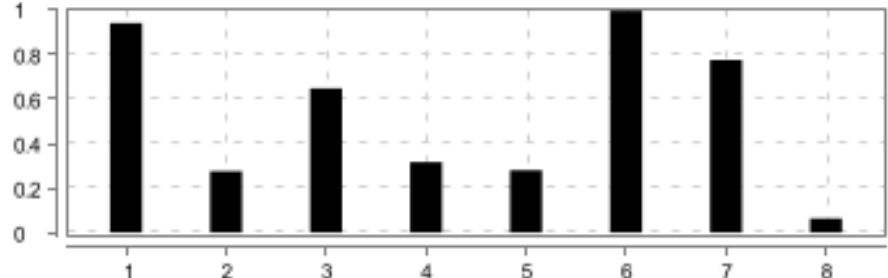

User checks the functionality of the Terminologies link in Tree

PASSED	DURATION - 6.636 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:32:10.838 PM // 11:32:17.474 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.852 s
2	Then User clicks on the sign in link	PASSED	0.195 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.810 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.473 s
5	When User clicks on the Terminologies link in Trees and user is in that page	PASSED	0.270 s

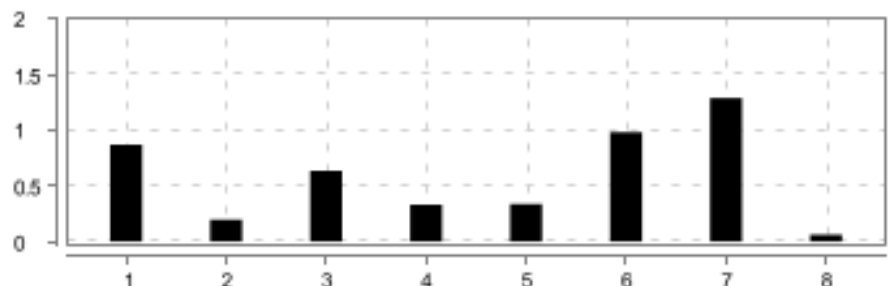

#	Step / Hook Details	Status	Duration
6	And User click on the try here button to go to try editor	PASSED	1.166 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.755 s
8	Then User should get the correct output	PASSED	0.082 s

User checks the functionality of the Types of Trees

PASSED	DURATION - 6.397 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:32:17.486 PM // 11:32:23.883 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

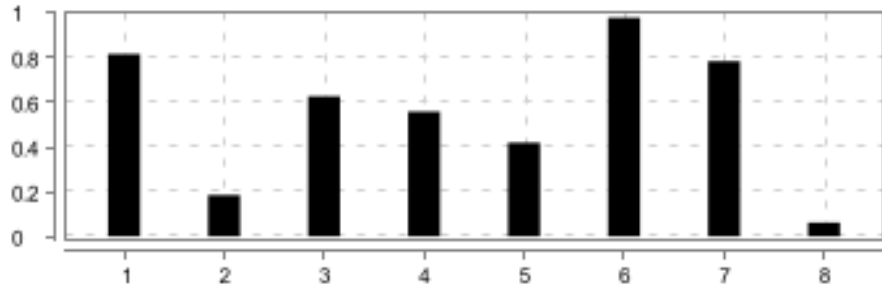

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.942 s
2	Then User clicks on the sign in link	PASSED	0.275 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.648 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.317 s
5	When User clicks on the Types of Trees link and user is in that page	PASSED	0.280 s
6	And User click on the try here button to go to try editor	PASSED	0.997 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.775 s
8	Then User should get the correct output	PASSED	0.063 s

User checks the functionality of the TreeTraversals in Trees

PASSED	DURATION - 6.719 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:32:23.893 PM // 11:32:30.612 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.870 s
2	Then User clicks on the sign in link	PASSED	0.197 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.635 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.330 s
5	When User clicks on the TreeTraversals in Trees and user is in that page	PASSED	0.337 s
6	And User click on the try here button to go to try editor	PASSED	0.983 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	1.290 s
8	Then User should get the correct output	PASSED	0.061 s

User checks the functionality of the TraversalsIllustration in Trees

<div>PASSED</div> <div>DURATION - 6.420 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:32:30.622 PM // 11:32:37.042 PM /</div>			
<div>The user test the functionalities of the Stack page in the DS Algo application</div>			
<div>@Smoke</div>			

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.816 s
2	Then User clicks on the sign in link	PASSED	0.185 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.628 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.558 s
5	When User clicks on the TraversalsIllustration in Trees and user is in that page	PASSED	0.420 s
6	And User click on the try here button to go to try editor	PASSED	0.980 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.784 s
8	Then User should get the correct output	PASSED	0.062 s

User checks the functionality of the BinaryTrees in Trees

PASSED	DURATION - 6.501 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:32:37.048 PM // 11:32:43.549 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.947 s
2	Then User clicks on the sign in link	PASSED	0.257 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.644 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.345 s
5	When User clicks on the BinaryTrees in Trees and user is in that page	PASSED	0.342 s
6	And User click on the try here button to go to try editor	PASSED	1.017 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.796 s
8	Then User should get the correct output	PASSED	0.060 s

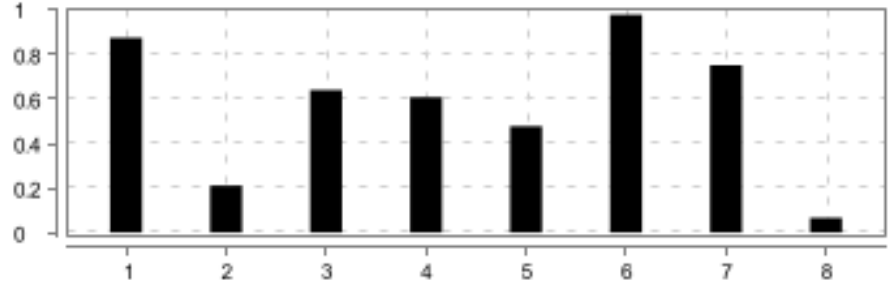

User checks the functionality of the TypesofBinaryTrees in Trees

PASSED	DURATION - 7.148 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:32:43.559 PM // 11:32:50.707 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.902 s
2	Then User clicks on the sign in link	PASSED	0.197 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.608 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.338 s
5	When User clicks on the TypesofBinaryTrees in Trees and user is in that page	PASSED	0.555 s

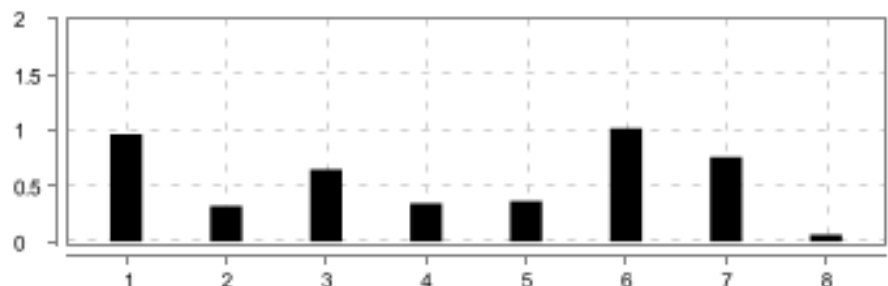

#	Step / Hook Details	Status	Duration
6	And User click on the try here button to go to try editor	PASSED	1.009 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	1.390 s
8	Then User should get the correct output	PASSED	0.071 s

User checks the functionality of the ImplementationinPython in Trees

PASSED	DURATION - 6.621 s	 <p>Steps Total - 8 Pass - 8 Fail - 0 Skip - 0</p> 
/ 11:32:50.716 PM // 11:32:57.337 PM /		
The user test the functionalities of the Stack page in the DS Algo application		
@Smoke		

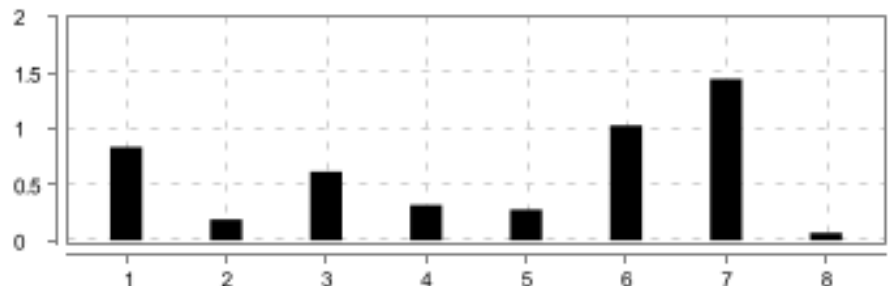

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.875 s
2	Then User clicks on the sign in link	PASSED	0.211 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.641 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.608 s
5	When User clicks on the ImplementationinPython in Trees and user is in that page	PASSED	0.478 s
6	And User click on the try here button to go to try editor	PASSED	0.979 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.752 s
8	Then User should get the correct output	PASSED	0.066 s

User checks the functionality of the BinaryTreeTraversals in Trees

PASSED	DURATION - 6.500 s	 <p>Steps Total - 8 Pass - 8 Fail - 0 Skip - 0</p> 
/ 11:32:57.345 PM // 11:33:03.845 PM /		
The user test the functionalities of the Stack page in the DS Algo application		
@Smoke		

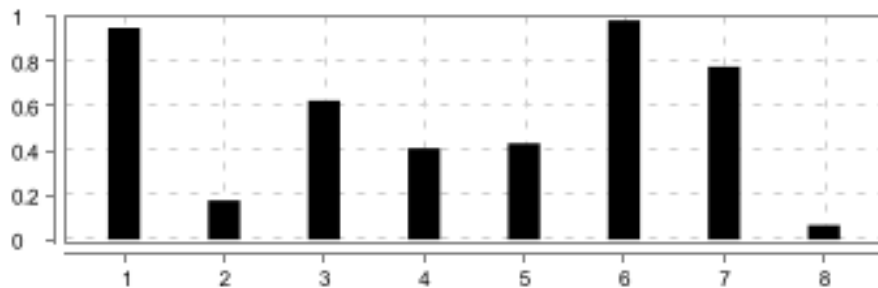

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.966 s
2	Then User clicks on the sign in link	PASSED	0.321 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.647 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.344 s
5	When User clicks on the BinaryTreeTraversals in Trees and user is in that page	PASSED	0.363 s
6	And User click on the try here button to go to try editor	PASSED	1.018 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.761 s
8	Then User should get the correct output	PASSED	0.061 s

User checks the functionality of the ImplementationofBinaryTrees in Trees

PASSED	DURATION - 6.792 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:33:03.854 PM // 11:33:10.646 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

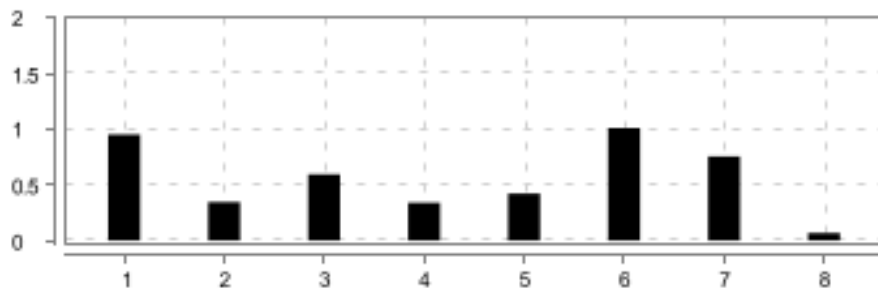

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.835 s
2	Then User clicks on the sign in link	PASSED	0.188 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.617 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.318 s
5	When User clicks on the ImplementationofBinaryTrees in Trees and user is in that page	PASSED	0.277 s
6	And User click on the try here button to go to try editor	PASSED	1.030 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	1.445 s
8	Then User should get the correct output	PASSED	0.068 s

User checks the functionality of the ApplicationsofBinaryTrees in Trees

PASSED	DURATION - 6.362 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:33:10.655 PM // 11:33:17.017 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.951 s
2	Then User clicks on the sign in link	PASSED	0.176 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.625 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.411 s
5	When User clicks on the ApplicationsofBinaryTrees in Trees and user is in that page	PASSED	0.433 s
6	And User click on the try here button to go to try editor	PASSED	0.985 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.777 s
8	Then User should get the correct output	PASSED	0.064 s

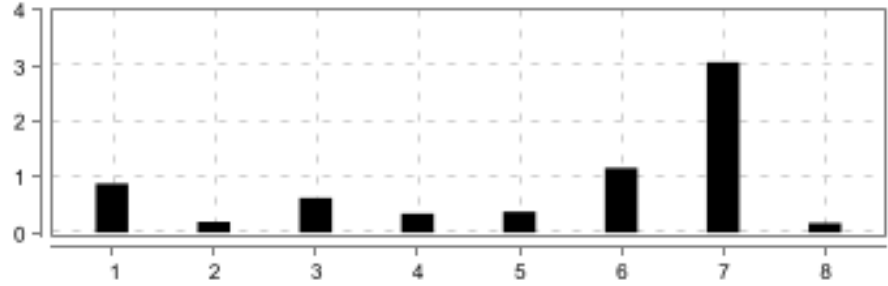

User checks the functionality of the BinarySearchTrees in Trees

PASSED	DURATION - 6.531 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 11:33:17.026 PM // 11:33:23.557 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.953 s
2	Then User clicks on the sign in link	PASSED	0.347 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.596 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.339 s
5	When User clicks on the BinarySearchTrees in Trees and user is in that page	PASSED	0.421 s

#	Step / Hook Details	Status	Duration
6	And User click on the try here button to go to try editor	PASSED	1.012 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	0.757 s
8	Then User should get the correct output	PASSED	0.068 s

User checks the functionality of the ImplementationofBST in Trees

PASSED	DURATION - 8.983 s		<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:33:23.564 PM // 11:33:32.547 PM /				
The user test the functionalities of the Stack page in the DS Algo application				
@Smoke				

#	Step / Hook Details	Status	Duration
1	Given User is on the DS Algo portal and click on the get started button	PASSED	0.880 s
2	Then User clicks on the sign in link	PASSED	0.196 s
3	When User is on the login page, user enters the valid email id and password	PASSED	0.623 s
4	And User clicks on the Tree Get started button and user is on the Tree page	PASSED	0.340 s
5	When User clicks on the ImplementationofBST in Trees and user is in that page	PASSED	0.375 s
6	And User click on the try here button to go to try editor	PASSED	1.160 s
7	Then User inputs the valid python code in the text editor box from the excel sheet sheet "Data" and rownumber 3	PASSED	3.062 s
8	Then User should get the correct output	PASSED	0.170 s