

Cucumber Report

May 13, 2023, 6:31:51 PM

Start : May 13, 6:27:22.717 PM

End : May 13, 6:31:50.594 PM

Duration : 4 m 27.877 s

Features

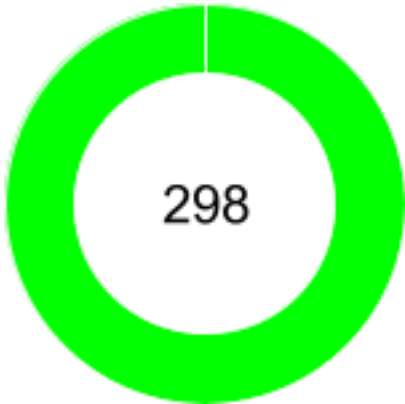
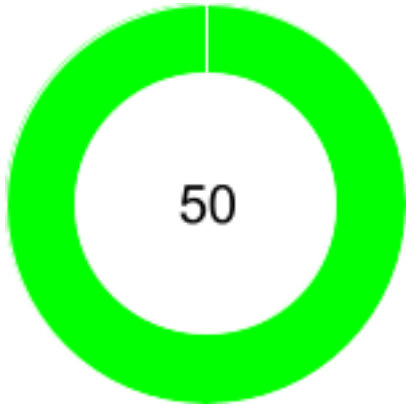
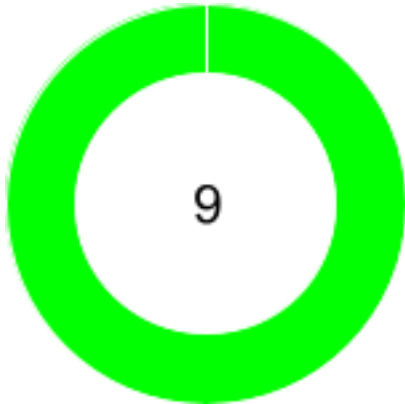
Scenarios

Steps

PASSED - 9
FAILED - 0
SKIPPED - 0

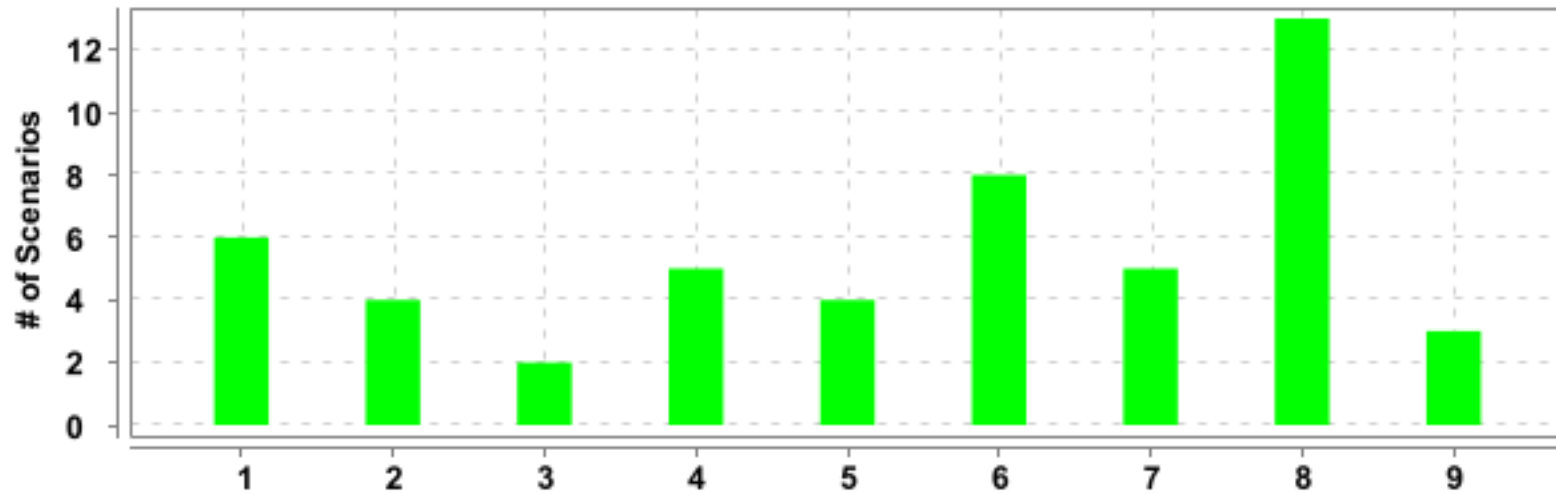
PASSED - 50
FAILED - 0
SKIPPED - 0

PASSED - 298
FAILED - 0
SKIPPED - 0

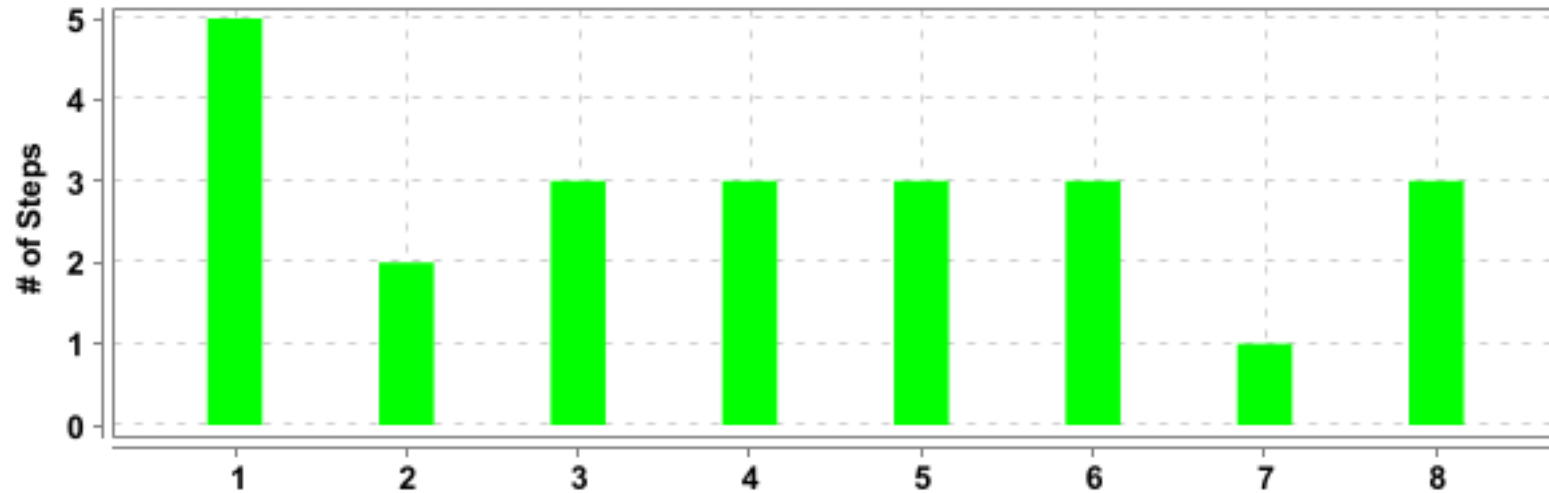


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>User opens RegisterPage</u>	18.134 s	6	6	0	0	19	19	0	0
<u>Application login - DSAlgoSignIn</u>	18.156 s	4	4	0	0	10	10	0	0
<u>Data Structure Page Functionality</u>	11.046 s	2	2	0	0	10	10	0	0
<u>Array feature</u>	33.889 s	5	5	0	0	36	36	0	0
<u>Stack feature</u>	28.765 s	4	4	0	0	25	25	0	0
<u>Linklist</u>	48.316 s	8	8	0	0	60	60	0	0
<u>Queue feature</u>	35.181 s	5	5	0	0	31	31	0	0
<u>Tree Page Functionality</u>	1 m 4.163 s	13	13	0	0	88	88	0	0
<u>Graph feature</u>	10.213 s	3	3	0	0	19	19	0	0

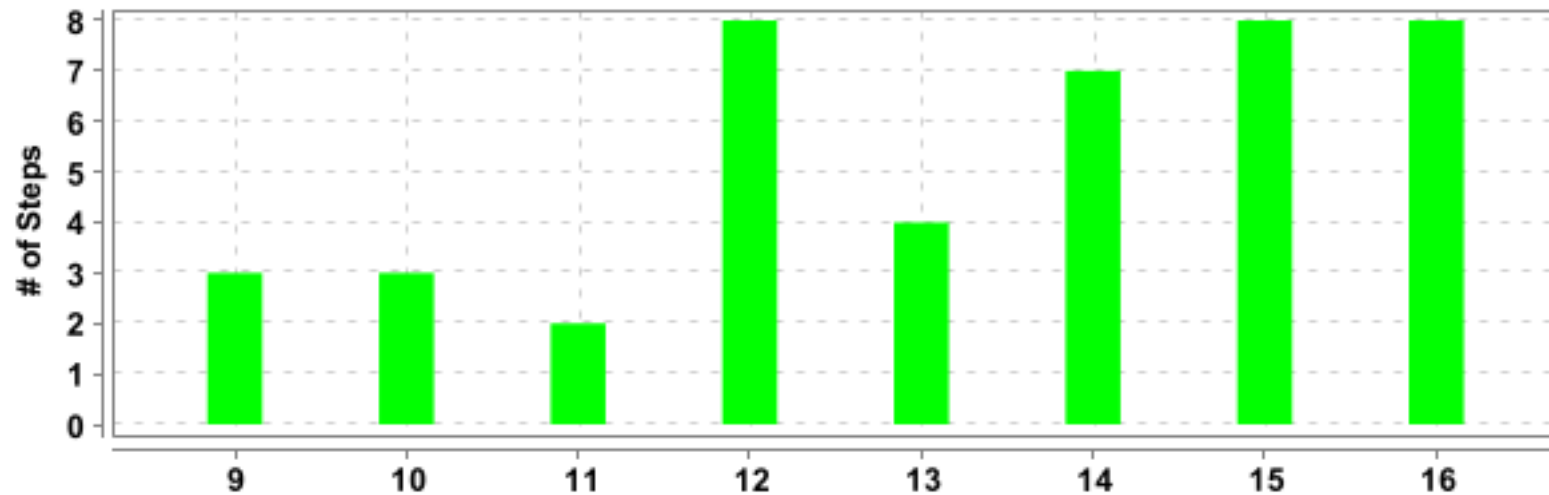
Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@tag	6	6	0	0	1	1	0	0



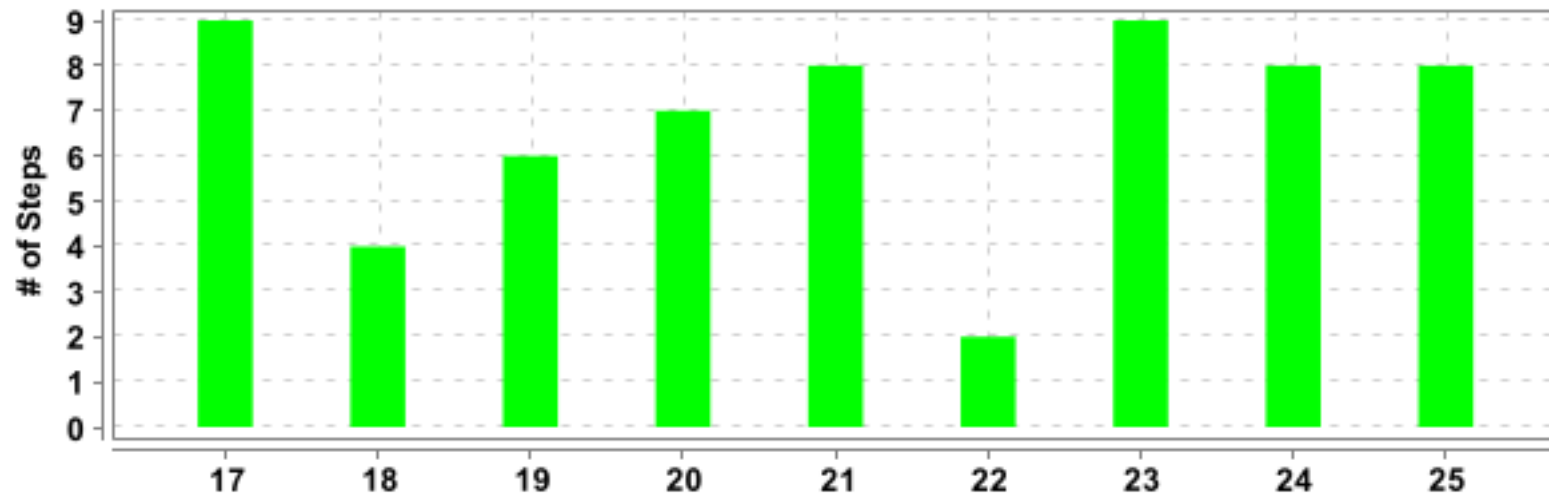
#	Feature Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
1	<u>User opens RegisterPage</u>	6	6	0	0	18.134 s
2	<u>Application login - DSAlgoSignIn</u>	4	4	0	0	18.156 s
3	<u>Data Structure Page Functionality</u>	2	2	0	0	11.046 s
4	<u>Array feature</u>	5	5	0	0	33.889 s
5	<u>Stack feature</u>	4	4	0	0	28.765 s
6	<u>Linklist</u>	8	8	0	0	48.316 s
7	<u>Queue feature</u>	5	5	0	0	35.181 s
8	<u>Tree Page Functionality</u>	13	13	0	0	1 m 4.163 s
9	<u>Graph feature</u>	3	3	0	0	10.213 s



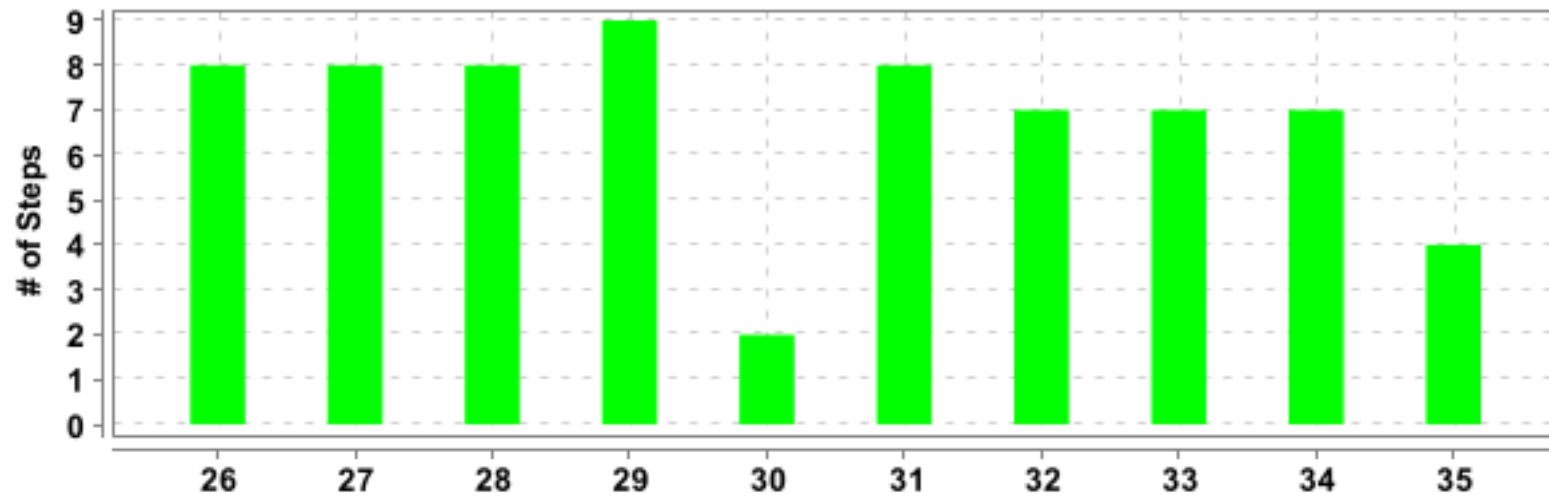
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User opens RegisterPage</u>	<u>User is on Home page and click on Register</u>	5	5	0	0	3.099 s
2	<u>User opens RegisterPage</u>	<u>Register validation with invalid inputs</u>	2	2	0	0	1.750 s
3	<u>User opens RegisterPage</u>	<u>Register validation with invalid inputs/blank fields</u>	3	3	0	0	1.817 s
4	<u>User opens RegisterPage</u>	<u>Register validation with invalid inputs/blank fields</u>	3	3	0	0	1.931 s
5	<u>User opens RegisterPage</u>	<u>Register validation with invalid inputs/blank fields</u>	3	3	0	0	1.875 s
6	<u>User opens RegisterPage</u>	<u>The user is succesfully able to register</u>	3	3	0	0	7.582 s
7	<u>Application login - DSAlgoSignIn</u>	<u>The user login in with existing user and password</u>	1	1	0	0	0.182 s
8	<u>Application login - DSAlgoSignIn</u>	<u>User on login page and valid inputs from Excel "Sheet1" and 0</u>	3	3	0	0	6.401 s



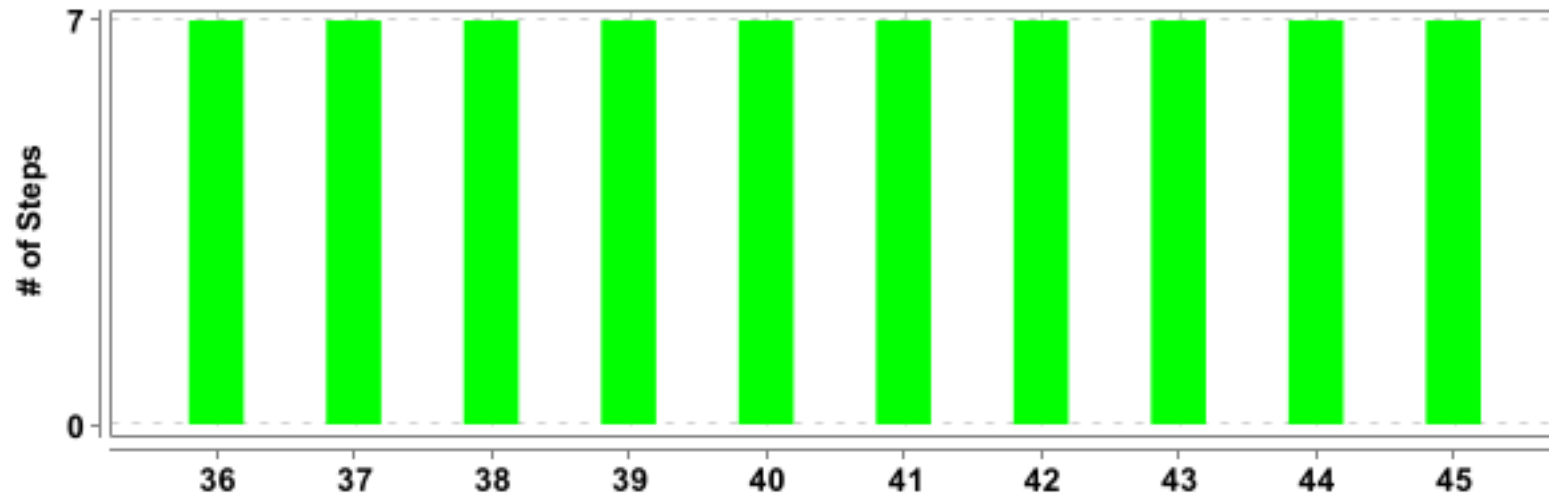
#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>Application login - DSAlgoSignIn</u>	<u>User on login page and valid inputs from Excel "Sheet1" and 1</u>	3	3	0	0	5.461 s
10	<u>Application login - DSAlgoSignIn</u>	<u>User on login page and valid inputs from Excel "Sheet1" and 2</u>	3	3	0	0	6.091 s
11	<u>Data Structure Page Functionality</u>	<u>User validate Data Structure page</u>	2	2	0	0	0.016 s
12	<u>Data Structure Page Functionality</u>	<u>User validate Title of your scenario Data Structure page and Data Structure</u>	8	8	0	0	11.030 s
13	<u>Array feature</u>	<u>User validate Array page -</u>	4	4	0	0	2.237 s
14	<u>Array feature</u>	<u>User validate Array page -Arrays in Python</u>	7	7	0	0	8.711 s
15	<u>Array feature</u>	<u>User validate Array page-Arrays Using List</u>	8	8	0	0	6.784 s
16	<u>Array feature</u>	<u>User validate Array page- Basic Operations in Lists</u>	8	8	0	0	8.652 s



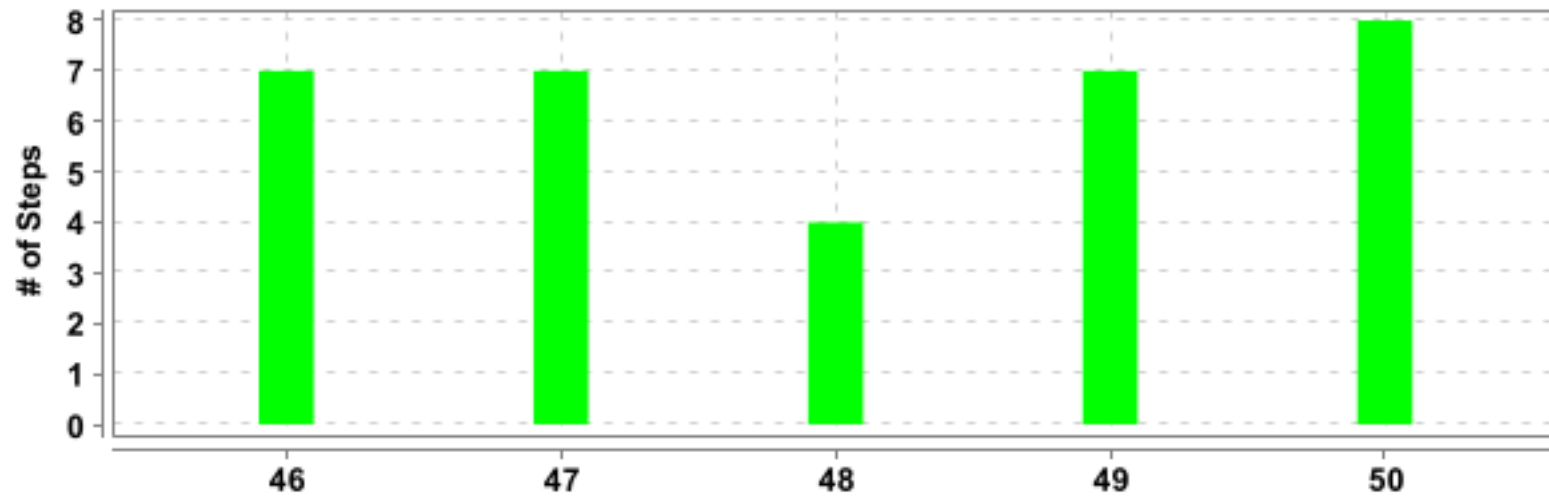
#	Feature Name	Scenario Name	T	P	F	S	Duration
17	<u>Array feature</u>	<u>User validate Array page- Applications of Array</u>	9	9	0	0	7.489 s
18	<u>Stack feature</u>	<u>User validate Stack page -</u>	4	4	0	0	2.195 s
19	<u>Stack feature</u>	<u>User validate Stack page and Topics Covered</u>	6	6	0	0	8.588 s
20	<u>Stack feature</u>	<u>User validate Tree Implementation scenario page</u>	7	7	0	0	8.530 s
21	<u>Stack feature</u>	<u>User validate Tree Applications scenario page</u>	8	8	0	0	9.421 s
22	<u>Linklist</u>	<u>User validate LinkList page</u>	2	2	0	0	0.016 s
23	<u>Linklist</u>	<u>User validate LinkList Introduction page</u>	9	9	0	0	7.809 s
24	<u>Linklist</u>	<u>User validate Creating Linked Lst page</u>	8	8	0	0	6.654 s
25	<u>Linklist</u>	<u>User validate Types of Linked List page</u>	8	8	0	0	6.748 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
26	Linklist	User validate Implement Linked List in Python page	8	8	0	0	6.545 s
27	Linklist	User validate Traversal page	8	8	0	0	6.559 s
28	Linklist	User validate Insertion page	8	8	0	0	6.527 s
29	Linklist	User validate Deletion page	9	9	0	0	7.440 s
30	Queue feature	User validate Data Queue page	2	2	0	0	0.016 s
31	Queue feature	User validate Implementation of Queue in Python page	8	8	0	0	10.843 s
32	Queue feature	User validate Implementation using collections_deque page	7	7	0	0	8.501 s
33	Queue feature	User validate Implementation using array page	7	7	0	0	8.564 s
34	Queue feature	User validate Queue Operations page	7	7	0	0	7.241 s
35	Tree Page Functionality	User validate Tree page -	4	4	0	0	0.764 s


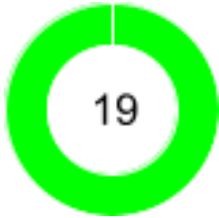


#	Feature Name	Scenario Name	T	P	F	S	Duration
36	<u>Tree Page Functionality</u>	<u>User validate Title of your scenario Trees page and Overview of Trees</u>	7	7	0	0	5.658 s
37	<u>Tree Page Functionality</u>	<u>User validate Tree Terminologies scenario page</u>	7	7	0	0	5.524 s
38	<u>Tree Page Functionality</u>	<u>Validate Types of Trees</u>	7	7	0	0	5.593 s
39	<u>Tree Page Functionality</u>	<u>Validate Tree Traversals link</u>	7	7	0	0	5.569 s
40	<u>Tree Page Functionality</u>	<u>Validate Traversals-Illustration</u>	7	7	0	0	5.077 s
41	<u>Tree Page Functionality</u>	<u>Validate Binary Trees</u>	7	7	0	0	5.084 s
42	<u>Tree Page Functionality</u>	<u>Validate Types Binary Trees</u>	7	7	0	0	5.110 s
43	<u>Tree Page Functionality</u>	<u>Validate Implementation in Python</u>	7	7	0	0	5.070 s
44	<u>Tree Page Functionality</u>	<u>Validate Binary Tree Traversals</u>	7	7	0	0	5.063 s
45	<u>Tree Page Functionality</u>	<u>Validate Implementation of Binary Trees</u>	7	7	0	0	5.130 s

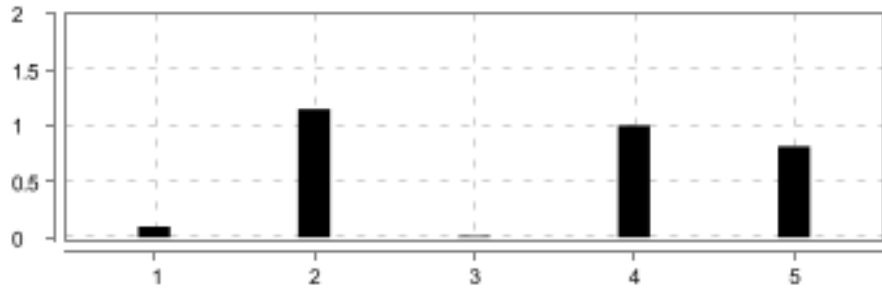



#	Feature Name	Scenario Name	T	P	F	S	Duration
46	<u>Tree Page Functionality</u>	<u>Validate Applications of Binary trees</u>	7	7	0	0	5.095 s
47	<u>Tree Page Functionality</u>	<u>Validate Implementation Of BST</u>	7	7	0	0	5.410 s
48	<u>Graph feature</u>	<u>User validate Graph page -</u>	4	4	0	0	0.177 s
49	<u>Graph feature</u>	<u>User validate Graph page and Topics Covered</u>	7	7	0	0	4.631 s
50	<u>Graph feature</u>	<u>User validate Graph Representations page</u>	8	8	0	0	5.394 s

User opens RegisterPage

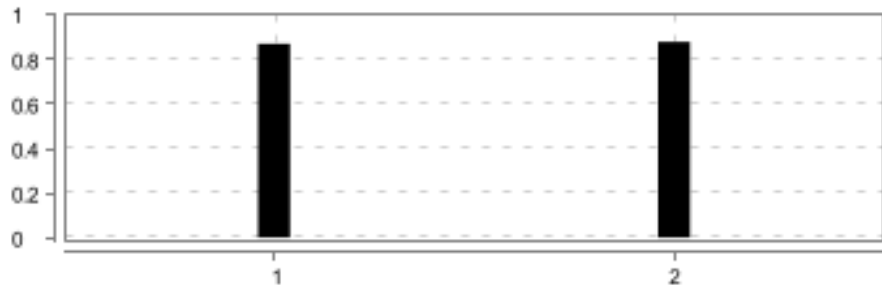

PASSED	DURATION - 18.134 s	Scenarios		Steps	
/ 6:27:22.717 PM // 6:27:40.851 PM /		Total - 6		Total - 19	
		Pass - 6		Pass - 19	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User is on Home page and click on Register

<div>PASSED</div>	<div>DURATION - 3.099 s</div>		Steps	
/ 6:27:22.723 PM // 6:27:25.822 PM /			Total - 5	
User opens RegisterPage			Pass - 5	
@tag			Fail - 0	
			Skip - 0	

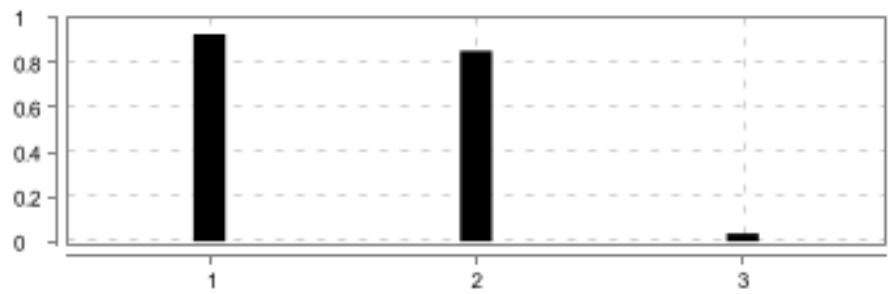

#	Step / Hook Details	Status	Duration
1	Given user opens browser and launch the url "https://dsportalapp.herokuapp.com/"	PASSED	0.097 s
2	When user clicks on "Get started" button	PASSED	1.151 s
3	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.011 s
4	When The user clicks "Register" Link	PASSED	1.003 s
5	Then The user should be redirected to Register form	PASSED	0.816 s

Register validation with invalid inputs

<div>PASSED</div>	<div>DURATION - 1.750 s</div>		Steps	
/ 6:27:25.838 PM // 6:27:27.588 PM /			Total - 2	
User opens RegisterPage			Pass - 2	
@tag			Fail - 0	
			Skip - 0	

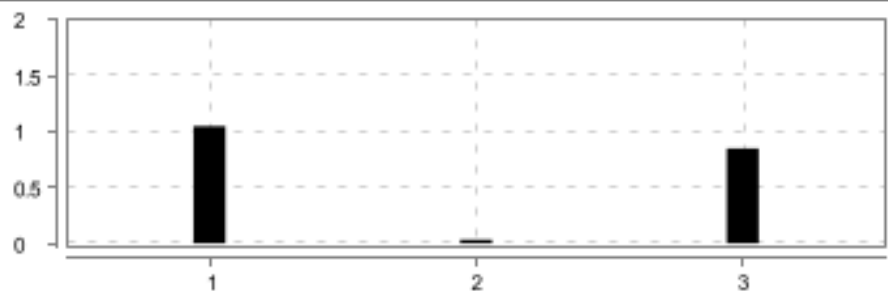

#	Step / Hook Details	Status	Duration
1	When user click "register" button without entering anything	PASSED	0.871 s
2	Then user should get fillout field error message "Please fill out this field." below username field.	PASSED	0.879 s

Register validation with invalid inputs/blank fields

PASSED	DURATION - 1.817 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:27:27.588 PM // 6:27:29.405 PM /				
User opens RegisterPage				
@tag				

#	Step / Hook Details	Status	Duration
1	When user enters username	PASSED	0.928 s
	username common95s		
2	And click on "register" button	PASSED	0.854 s
3	Then user should get fillout field error message "Please fill out this field." below password field.	PASSED	0.035 s

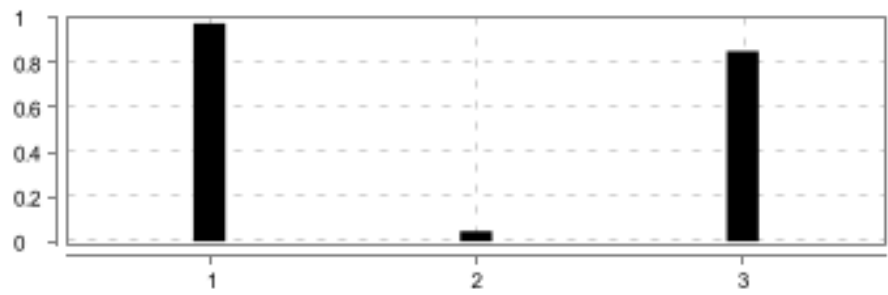

Register validation with invalid inputs/blank fields

PASSED		DURATION - 1.931 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:27:29.423 PM // 6:27:31.354 PM /						
User opens RegisterPage						
@tag						

#	Step / Hook Details	Status	Duration
1	When user enters username and password	PASSED	1.050 s
	username common95s		
	password1 sdet@_95		
2	And click "register" button	PASSED	0.032 s

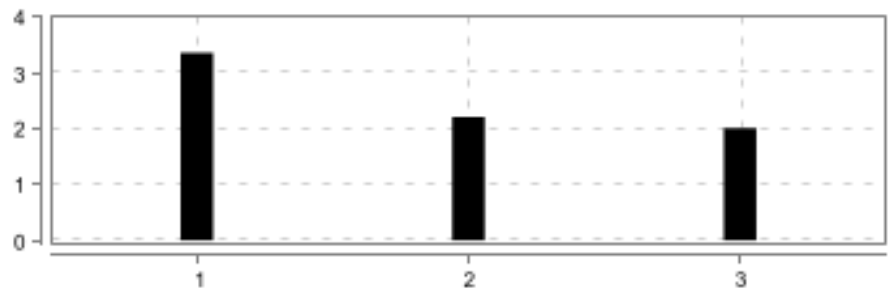

#	Step / Hook Details	Status	Duration
3	Then user should get fillout field error message "Please fill out this field." below passwordconfirmation field.	PASSED	0.849 s

Register validation with invalid inputs/blank fields

PASSED	DURATION - 1.875 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:27:31.364 PM // 6:27:33.239 PM /				
User opens RegisterPage				
@tag				

#	Step / Hook Details	Status	Duration
1	When user enters username and password	PASSED	0.976 s
	usernamecommon95s		
	password1sdet@_95		
2	And click "register" button	PASSED	0.046 s
3	Then user should get fillout field error message "Please fill out this field." below passwordconfirmation field.	PASSED	0.852 s


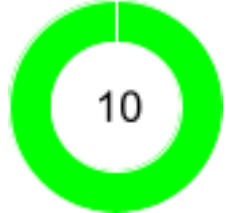
The user is succesfully able to register

PASSED	DURATION - 7.582 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:27:33.269 PM // 6:27:40.851 PM /				
User opens RegisterPage				
@tag				

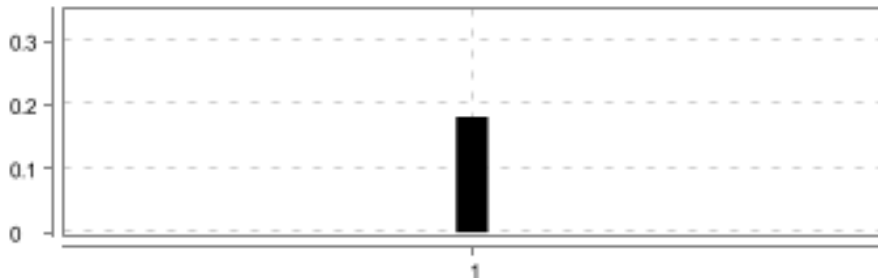

#	Step / Hook Details	Status	Duration
1	When user enters a valid username password and passwordconfirmation	PASSED	3.359 s
	usernamecommon111s		
	password1sdet@_111		
	password2sdet@_111		

#	Step / Hook Details	Status	Duration
2	And click "register" button with valid data	PASSED	2.213 s
3	Then The user should be redirected to Homepage with the message "New Account Created. You are logged in as username"	PASSED	2.010 s

Application login - DSAIgoSignIn

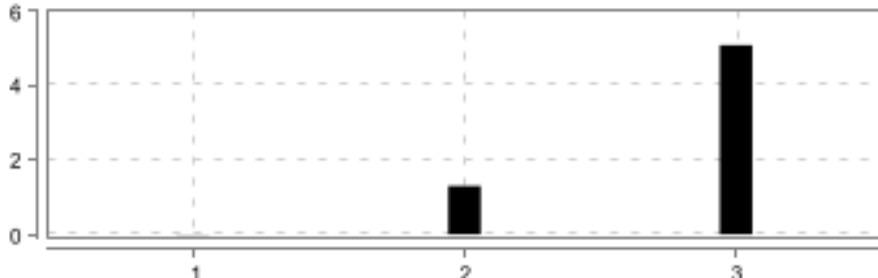

PASSED	DURATION - 18.156 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 6:27:40.865 PM // 6:27:59.021 PM /					

The user login in with existing user and password

PASSED	DURATION - 0.182 s		Steps Total - 1 Pass - 1 Fail - 0 Skip - 0	
/ 6:27:40.865 PM // 6:27:41.047 PM /				
Application login - DSAIgoSignIn				

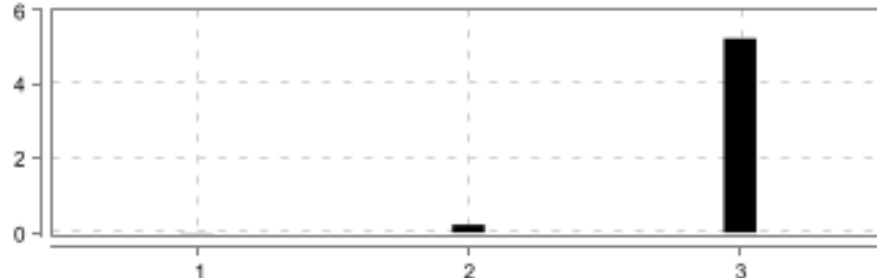

#	Step / Hook Details	Status	Duration
1	When The user clicks Signin Link	PASSED	0.181 s

User on login page and valid inputs from Excel "Sheet1" and 0

PASSED	DURATION - 6.401 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:27:41.062 PM // 6:27:47.463 PM /				
Application login - DSAIgoSignIn				

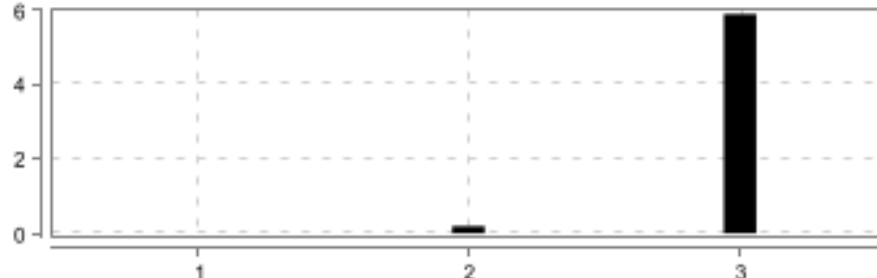

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	0.008 s
2	When The user enter sheet "Sheet1" and rownumber 0	PASSED	1.304 s
3	And click on Login	PASSED	5.088 s

User on login page and valid inputs from Excel "Sheet1" and 1

PASSED	DURATION - 5.461 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:27:47.469 PM // 6:27:52.930 PM /				
Application login - DSAIgoSignIn				


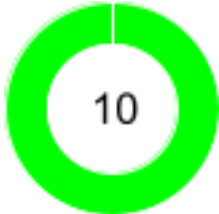
#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	0.013 s
2	When The user enter sheet "Sheet1" and rownumber 1	PASSED	0.213 s
3	And click on Login	PASSED	5.235 s

User on login page and valid inputs from Excel "Sheet1" and 2



PASSED	DURATION - 6.091 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 6:27:52.930 PM // 6:27:59.021 PM /				
Application login - DSAIgoSignIn				

#	Step / Hook Details	Status	Duration
1	Given The user is on signin page	PASSED	0.000 s
2	When The user enter sheet "Sheet1" and rownumber 2	PASSED	0.197 s
3	And click on Login	PASSED	5.894 s

Data Structure Page Functionality

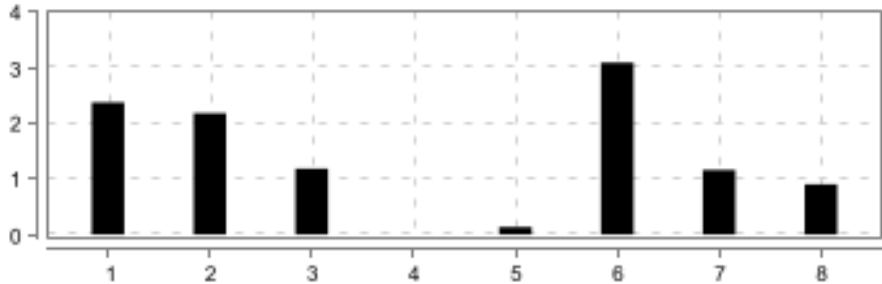

PASSED	DURATION - 11.046 s	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 6:27:59.021 PM // 6:28:10.067 PM /					
Data Structure Page Functionality					

User validate Data Structure page

PASSED	DURATION - 0.016 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 6:27:59.021 PM // 6:27:59.037 PM /				
Data Structure Page Functionality				

#	Step / Hook Details	Status	Duration
1	When The user is in home page	PASSED	0.000 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.016 s



User validate Title of your scenario Data Structure page and Data Structure

PASSED	DURATION - 11.030 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:27:59.037 PM // 6:28:10.067 PM /				
Data Structure Page Functionality				

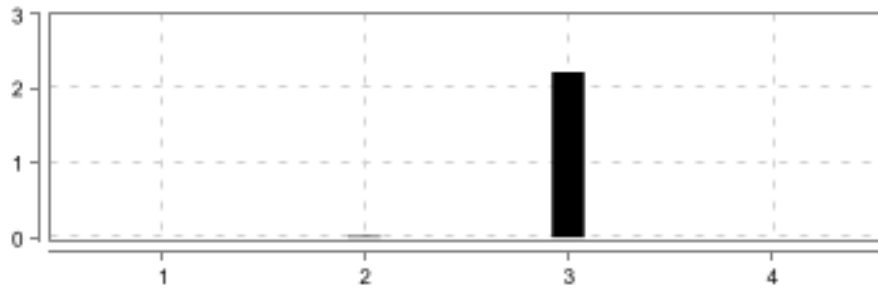

#	Step / Hook Details	Status	Duration
1	When user click on Get Started button on Data Structure Page	PASSED	2.374 s
2	And user click on Time Complexity	PASSED	2.181 s

#	Step / Hook Details	Status	Duration
3	When user clicks on Try here	PASSED	1.183 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code print"Data Structure -Time Complexity"	PASSED	0.136 s
6	And click on run button	PASSED	3.090 s
7	Then User navigate back to Data Structure	PASSED	1.164 s
8	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.902 s

Array feature

PASSED	DURATION - 33.889 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0		Steps Total - 36 Pass - 36 Fail - 0 Skip - 0	
/ 6:28:10.067 PM // 6:28:43.956 PM /					

User validate Array page -

PASSED	DURATION - 2.237 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:28:10.067 PM // 6:28:12.304 PM /				
Array feature				

#	Step / Hook Details	Status	Duration
1	When The user is in home page	PASSED	0.000 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.016 s
3	When user click on Get Started button on Arrays	PASSED	2.221 s
4	And It should navigate to Array page with title "Array"	PASSED	0.000 s

User validate Array page -Arrays in Python

<div>PASSED</div> <div>DURATION - 8.711 s</div>		<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>2.3</td></tr><tr><td>2</td><td>0</td></tr><tr><td>3</td><td>1.0</td></tr><tr><td>4</td><td>0</td></tr><tr><td>5</td><td>0.1</td></tr><tr><td>6</td><td>3.1</td></tr><tr><td>7</td><td>2.2</td></tr></tbody></table></div>	Step	Duration (s)	1	2.3	2	0	3	1.0	4	0	5	0.1	6	3.1	7	2.2	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>7</div></div>
Step	Duration (s)																			
1	2.3																			
2	0																			
3	1.0																			
4	0																			
5	0.1																			
6	3.1																			
7	2.2																			
<div>/ 6:28:12.320 PM // 6:28:21.031 PM /</div>																				
<div>Array feature</div>																				

#	Step / Hook Details	Status	Duration
1	When user click on Operations in Arrays in Python	PASSED	2.306 s
2	And Navigate to Operations in page with title "Arrays in Python"	PASSED	0.000 s
3	When user clicks on Try here	PASSED	1.039 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code print"Operations in Array"	PASSED	0.101 s
6	And click on run button	PASSED	3.078 s
7	Then User navigate back to Arrays	PASSED	2.187 s

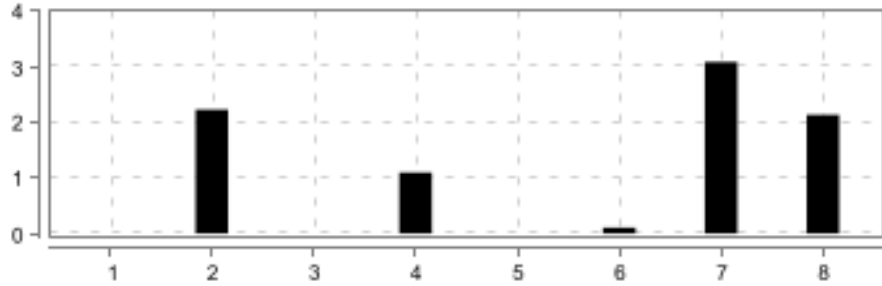

User validate Array page-Arrays Using List

<div>PASSED</div> <div>DURATION - 6.784 s</div>		<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0</td></tr><tr><td>2</td><td>~0.4</td></tr><tr><td>3</td><td>0</td></tr><tr><td>4</td><td>~1.0</td></tr><tr><td>5</td><td>0</td></tr><tr><td>6</td><td>~0.1</td></tr><tr><td>7</td><td>~3.1</td></tr><tr><td>8</td><td>~2.2</td></tr></tbody></table></div>	Step	Duration (s)	1	0	2	~0.4	3	0	4	~1.0	5	0	6	~0.1	7	~3.1	8	~2.2	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>8</div></div>
Step	Duration (s)																					
1	0																					
2	~0.4																					
3	0																					
4	~1.0																					
5	0																					
6	~0.1																					
7	~3.1																					
8	~2.2																					
<div>/ 6:28:21.031 PM // 6:28:27.815 PM /</div>																						
<div>Array feature</div>																						

#	Step / Hook Details	Status	Duration
1	And It should navigate to Array page with title "Array"	PASSED	0.000 s
2	When user click on Operations in Arrays Using List	PASSED	0.405 s
3	And Navigate to Operations in page with title "Arrays Using List"	PASSED	0.004 s
4	When user clicks on Try here	PASSED	1.025 s
5	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
6	When user enter the Python code print"Arrays Using List"	PASSED	0.099 s
7	And click on run button	PASSED	3.076 s
8	Then User navigate back to Arrays	PASSED	2.175 s

User validate Array page- Basic Operations in Lists

PASSED		DURATION - 8.652 s			Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:28:27.815 PM // 6:28:36.467 PM /						
Array feature						

#	Step / Hook Details	Status	Duration
1	And It should navigate to Array page with title "Array"	PASSED	0.000 s
2	When user click on Operations in Basic Operations in Lists	PASSED	2.228 s
3	And Navigate to Operations in page with title "Basic Operations in Lists"	PASSED	0.000 s
4	When user clicks on Try here	PASSED	1.099 s
5	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code print"Basic Operations in Lists"	PASSED	0.108 s
7	And click on run button	PASSED	3.083 s
8	Then User navigate back to Arrays	PASSED	2.134 s

User validate Array page- Applications of Array

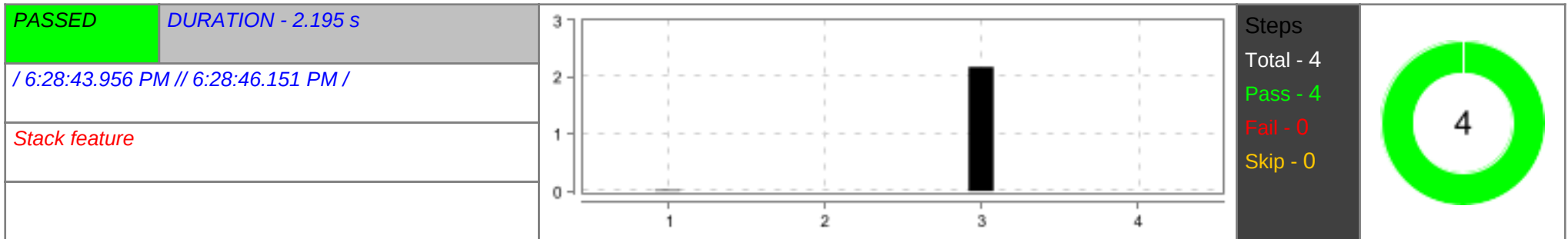
PASSED	DURATION - 7.489 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 6:28:36.467 PM // 6:28:43.956 PM /				
Array feature				

#	Step / Hook Details	Status	Duration
1	And It should navigate to Array page with title "Array"	PASSED	0.000 s
2	When user click on Operations in Applications of Array	PASSED	0.237 s
3	And Navigate to Operations in page with title "Applications of Array"	PASSED	0.013 s
4	When user clicks on Try here	PASSED	1.040 s
5	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code print"Applications of Array"	PASSED	0.100 s
7	And click on run button	PASSED	3.076 s
8	Then User navigate back to Arrays	PASSED	2.125 s
9	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.897 s

Stack feature

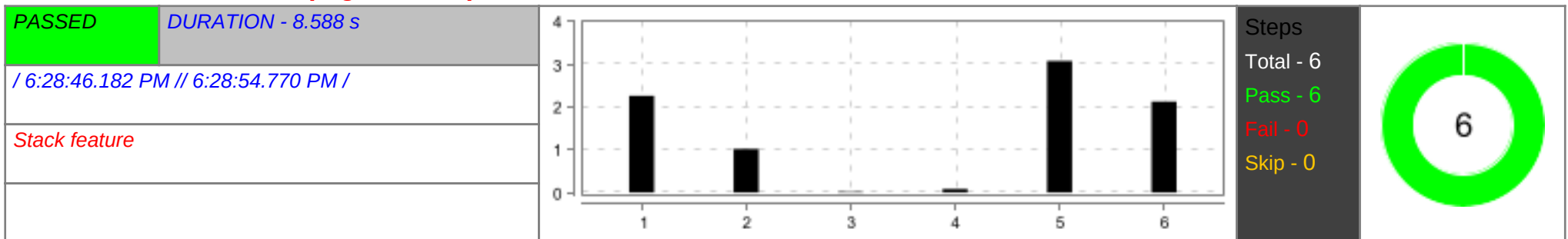
PASSED	DURATION - 28.765 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0		Steps Total - 25 Pass - 25 Fail - 0 Skip - 0	
/ 6:28:43.956 PM // 6:29:12.721 PM /					

User validate Stack page -



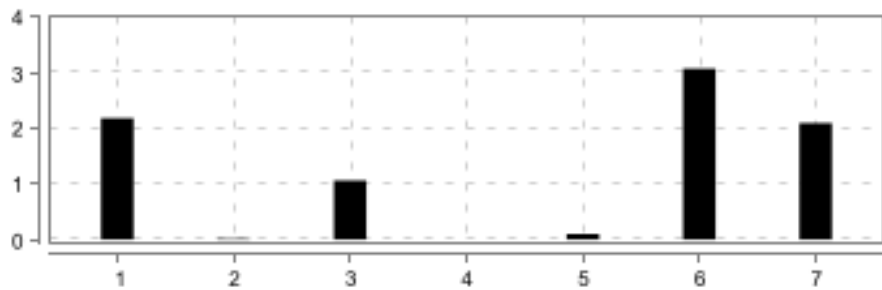

#	Step / Hook Details	Status	Duration
1	When The user is in home page	PASSED	0.016 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.000 s
3	When user click on Get Started button on Stack	PASSED	2.179 s
4	And It should navigate to Stack page with title "Stack"	PASSED	0.000 s

User validate Stack page and Topics Covered



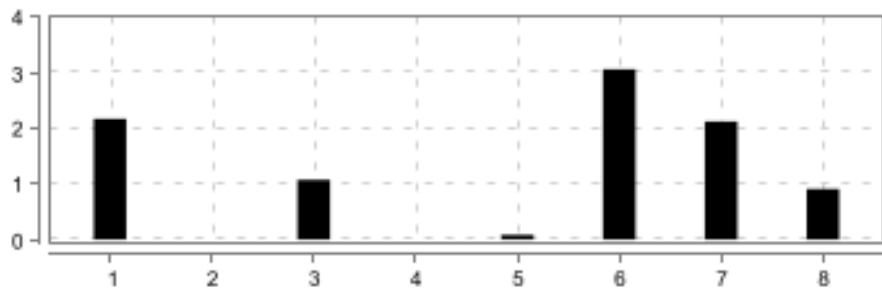

#	Step / Hook Details	Status	Duration
1	When user click on Operations in Stack	PASSED	2.266 s
2	When user clicks on Try here	PASSED	1.019 s
3	And It should navigate to Assessment page with title "Assessment"	PASSED	0.016 s
4	When user enter the Python code	PASSED	0.081 s
	print"Operations in Stack"		
5	And click on run button	PASSED	3.079 s
6	Then User navigate back to Stack	PASSED	2.127 s

User validate Tree Implementation scenario page

<div>PASSED</div>	<div>DURATION - 8.530 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:28:54.770 PM // 6:29:03.300 PM /</div>				
<div>Stack feature</div>				

#	Step / Hook Details	Status	Duration
1	When user click on Implementation of Stack	PASSED	2.182 s
2	And It should navigate to corresponding page with title "Implementation"	PASSED	0.016 s
3	When user clicks on Try here	PASSED	1.061 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code <code>print"Stack Implementation"</code>	PASSED	0.102 s
6	And click on run button	PASSED	3.074 s
7	Then User navigate back to Stack	PASSED	2.095 s



User validate Tree Applications scenario page

<div>PASSED</div>	<div>DURATION - 9.421 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>/ 6:29:03.300 PM // 6:29:12.721 PM /</div>				
<div>Stack feature</div>				

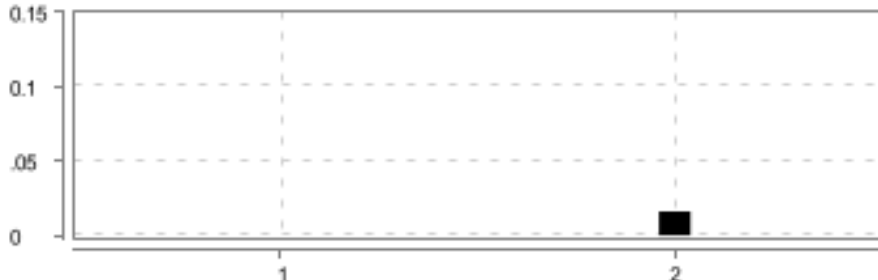

#	Step / Hook Details	Status	Duration
1	When user click on Applications of Stack	PASSED	2.171 s
2	And It should navigate to corresponding page with title "Applications"	PASSED	0.000 s
3	When user clicks on Try here	PASSED	1.071 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.082 s

#	Step / Hook Details	Status	Duration
	print"Stack Applications"		
6	And click on run button	PASSED	3.063 s
7	Then User navigate back to Stack	PASSED	2.125 s
8	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.909 s

Linklist

PASSED	DURATION - 48.316 s	Scenarios Total - 8 Pass - 8 Fail - 0 Skip - 0		Steps Total - 60 Pass - 60 Fail - 0 Skip - 0	
/ 6:29:12.721 PM // 6:30:01.037 PM /					

User validate LinkList page

PASSED	DURATION - 0.016 s		Steps Total - 2 Pass - 2 Fail - 0 Skip - 0	
/ 6:29:12.721 PM // 6:29:12.737 PM /				
Linklist				

#	Step / Hook Details	Status	Duration
1	Given The user is in home page	PASSED	0.000 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.016 s

User validate LinkList Introduction page

PASSED	DURATION - 7.809 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 6:29:12.737 PM // 6:29:20.546 PM /				
Linklist				

#	Step / Hook Details	Status	Duration
1	When user click on Get Started button on Linklist	PASSED	1.208 s
2	When It should navigate to corresponding page with title "Linked List"	PASSED	0.000 s
3	When user click on Introduction	PASSED	1.246 s
4	Then It should navigate to corresponding page with title "Introduction"	PASSED	0.000 s
5	When user clicks on Try here	PASSED	0.998 s
6	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.000 s
7	When user enter the Python code print"LinkList Introduction"	PASSED	0.099 s
8	And click on run button	PASSED	3.078 s
9	Then User navigate back to Linklist	PASSED	1.180 s

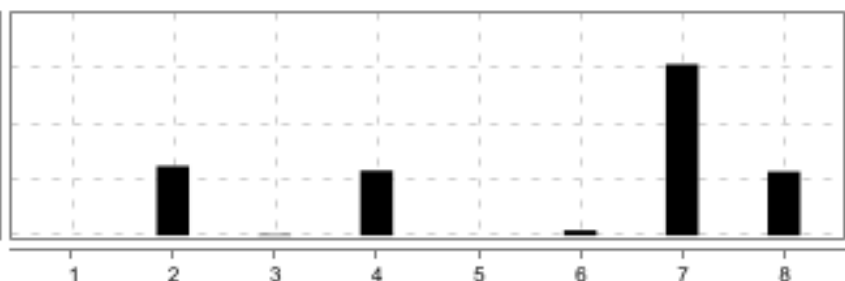

User validate Creating Linked Lst page

PASSED	DURATION - 6.654 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:29:20.546 PM // 6:29:27.200 PM /				
Linklist				

#	Step / Hook Details	Status	Duration
1	When It should navigate to corresponding page with title "Linked List"	PASSED	0.000 s
2	When user click on Creating Linked Lst	PASSED	1.252 s
3	Then It should navigate to corresponding page with title "Creating Linked Lst"	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
4	When user clicks on Try here	PASSED	1.035 s
5	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code	PASSED	0.104 s
	<code>print"Types of Linked List"</code>		
7	And click on run button	PASSED	3.090 s
8	Then User navigate back to Linklist	PASSED	1.173 s

User validate Types of Linked List page

PASSED	DURATION - 6.748 s		<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:29:27.203 PM // 6:29:33.951 PM /				
Linklist				

#	Step / Hook Details	Status	Duration
1	When It should navigate to corresponding page with title "Linked List"	PASSED	0.000 s
2	When user click on Types of Linked List	PASSED	1.247 s
3	Then It should navigate to corresponding page with title "Types of Linked List"	PASSED	0.015 s
4	When user clicks on Try here	PASSED	1.165 s
5	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code	PASSED	0.093 s
	<code>print"Types of Linked List"</code>		
7	And click on run button	PASSED	3.078 s
8	Then User navigate back to Linklist	PASSED	1.150 s

User validate Implement Linked List in Python page

<div>PASSED</div>	<div>DURATION - 6.545 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>1.2</td></tr><tr><td>3</td><td>0.0</td></tr><tr><td>4</td><td>1.0</td></tr><tr><td>5</td><td>0.0</td></tr><tr><td>6</td><td>0.1</td></tr><tr><td>7</td><td>3.1</td></tr><tr><td>8</td><td>1.2</td></tr></tbody></table></div>	Step	Duration (s)	1	0.0	2	1.2	3	0.0	4	1.0	5	0.0	6	0.1	7	3.1	8	1.2	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>8</div></div>
Step	Duration (s)																					
1	0.0																					
2	1.2																					
3	0.0																					
4	1.0																					
5	0.0																					
6	0.1																					
7	3.1																					
8	1.2																					
<div>/ 6:29:33.966 PM // 6:29:40.511 PM /</div>																						
<div>Linklist</div>																						

#	Step / Hook Details	Status	Duration
1	When It should navigate to corresponding page with title "Linked List"	PASSED	0.000 s
2	When user click on Implement Linked List in Python	PASSED	1.201 s
3	Then It should navigate to corresponding page with title "Implement Linked List in Python"	PASSED	0.000 s
4	When user clicks on Try here	PASSED	0.976 s
5	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code print"Implement Linked List in Python"	PASSED	0.120 s
7	And click on run button	PASSED	3.074 s
8	Then User navigate back to Linklist	PASSED	1.174 s

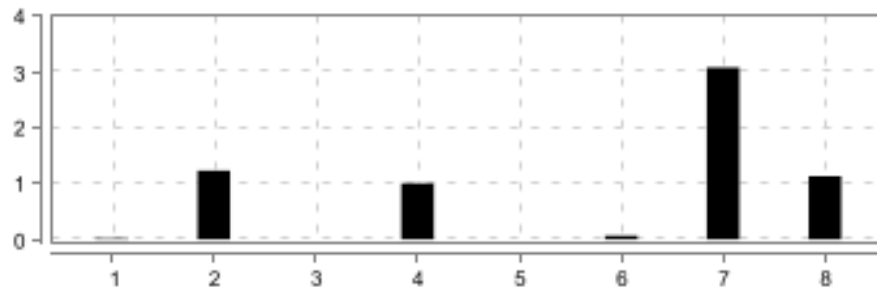

User validate Traversal page

<div>PASSED</div>	<div>DURATION - 6.559 s</div>	<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>1.2</td></tr><tr><td>3</td><td>0.1</td></tr><tr><td>4</td><td>1.0</td></tr><tr><td>5</td><td>0.0</td></tr><tr><td>6</td><td>0.1</td></tr><tr><td>7</td><td>3.1</td></tr><tr><td>8</td><td>1.2</td></tr></tbody></table></div>	Step	Duration (s)	1	0.0	2	1.2	3	0.1	4	1.0	5	0.0	6	0.1	7	3.1	8	1.2	<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)																					
1	0.0																					
2	1.2																					
3	0.1																					
4	1.0																					
5	0.0																					
6	0.1																					
7	3.1																					
8	1.2																					
<div>/ 6:29:40.511 PM // 6:29:47.070 PM /</div>																						
<div>Linklist</div>																						

#	Step / Hook Details	Status	Duration
1	When It should navigate to corresponding page with title "Linked List"	PASSED	0.000 s
2	When user click on Traversal	PASSED	1.192 s
3	Then It should navigate to corresponding page with title "Traversal"	PASSED	0.016 s
4	When user clicks on Try here	PASSED	1.005 s

#	Step / Hook Details	Status	Duration
5	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code print"Traversal"	PASSED	0.098 s
7	And click on run button	PASSED	3.066 s
8	Then User navigate back to Linklist	PASSED	1.182 s

User validate Insertion page

PASSED	DURATION - 6.527 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:29:47.070 PM // 6:29:53.597 PM /				
Linklist				

#	Step / Hook Details	Status	Duration
1	When It should navigate to corresponding page with title "Linked List"	PASSED	0.015 s
2	When user click on Insertion	PASSED	1.232 s
3	Then It should navigate to corresponding page with title "Insertion"	PASSED	0.000 s
4	When user clicks on Try here	PASSED	1.004 s
5	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code print"Insertion"	PASSED	0.067 s
7	And click on run button	PASSED	3.079 s
8	Then User navigate back to Linklist	PASSED	1.130 s

User validate Deletion page

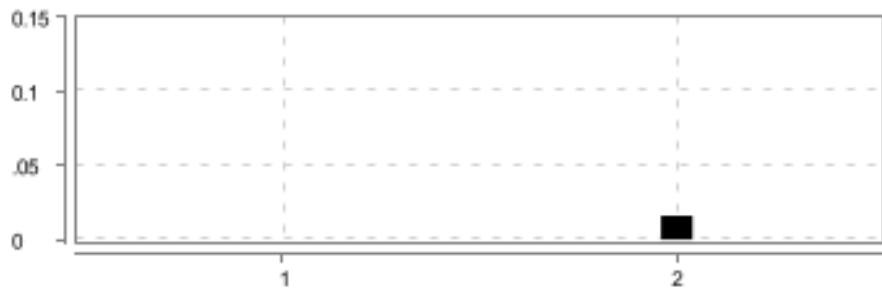

PASSED	DURATION - 7.440 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 6:29:53.597 PM // 6:30:01.037 PM /				
Linklist				

#	Step / Hook Details	Status	Duration
1	When It should navigate to corresponding page with title "Linked List"	PASSED	0.000 s
2	When user click on Deletion	PASSED	1.236 s
3	Then It should navigate to corresponding page with title "Deletion"	PASSED	0.000 s
4	When user clicks on Try here	PASSED	0.983 s
5	Then It should navigate to corresponding page with title "Assessment"	PASSED	0.016 s
6	When user enter the Python code	PASSED	0.069 s
	<code>print"Deletion"</code>		
7	And click on run button	PASSED	3.056 s
8	Then User navigate back to Linklist	PASSED	1.170 s
9	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.910 s

Queue feature

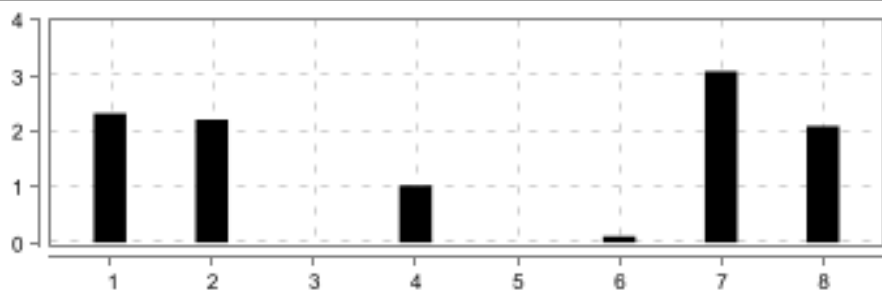

PASSED	DURATION - 35.181 s	Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0		Steps Total - 31 Pass - 31 Fail - 0 Skip - 0	
/ 6:30:01.037 PM // 6:30:36.218 PM /					

User validate Data Queue page

<div>PASSED</div>	<div>DURATION - 0.016 s</div>		<div>Steps</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:30:01.037 PM // 6:30:01.053 PM /				
Queue feature				

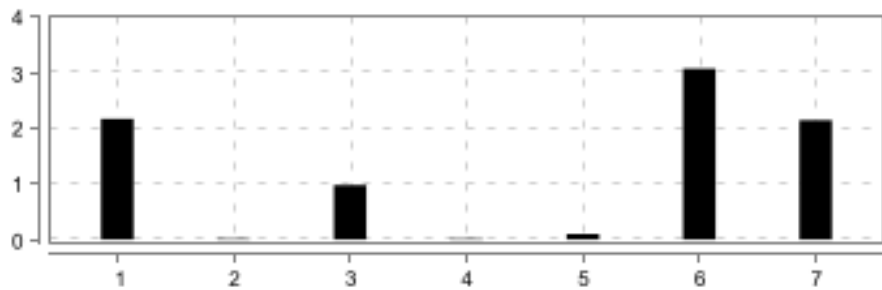

#	Step / Hook Details	Status	Duration
1	When The user is in home page	PASSED	0.000 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.016 s

User validate Implementation of Queue in Python page

<div>PASSED</div> <div>DURATION - 10.843 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>/ 6:30:01.053 PM // 6:30:11.896 PM /</div>			
<div>Queue feature</div>			

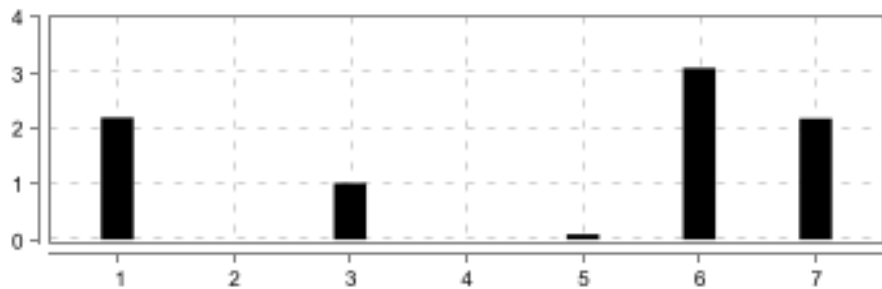

#	Step / Hook Details	Status	Duration
1	When user click on Get Started button on Queue	PASSED	2.324 s
2	When user click on Implementation of Queue in Python	PASSED	2.211 s
3	And It should navigate to corresponding page with title "Implementation of Queue in Python"	PASSED	0.000 s
4	When user clicks on Try here	PASSED	1.026 s
5	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
6	When user enter the Python code	PASSED	0.112 s
	print"Implementation of Queue in Python"		
7	And click on run button	PASSED	3.079 s
8	Then User navigate back Queue	PASSED	2.091 s

User validate Implementation using collections_deque page

<div>PASSED</div>	<div>DURATION - 8.501 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:30:11.912 PM // 6:30:20.413 PM /				
Queue feature				

#	Step / Hook Details	Status	Duration
1	When user click on Implementation using collections_deque	PASSED	2.168 s
2	And It should navigate to corresponding page with title "Implementation using collections.deque"	PASSED	0.015 s
3	When user clicks on Try here	PASSED	0.980 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.016 s
5	When user enter the Python code print"Implementation using collections"	PASSED	0.101 s
6	And click on run button	PASSED	3.076 s
7	Then User navigate back Queue	PASSED	2.145 s

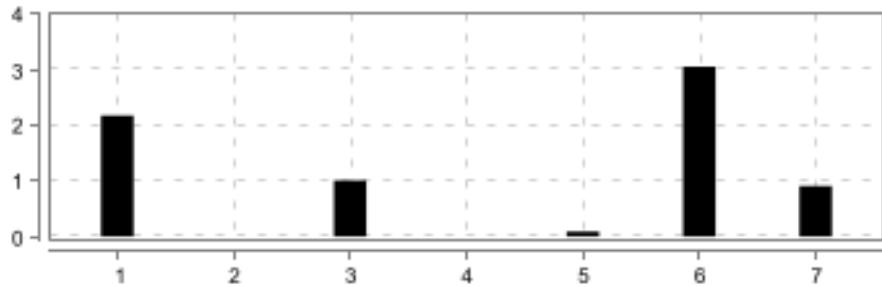

User validate Implementation using array page

<div>PASSED</div>	<div>DURATION - 8.564 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:30:20.413 PM // 6:30:28.977 PM /				
Queue feature				

#	Step / Hook Details	Status	Duration
1	When user click on Implementation using array	PASSED	2.195 s
2	And It should navigate to corresponding page with title "Implementation using array"	PASSED	0.000 s
3	When user clicks on Try here	PASSED	1.012 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.095 s

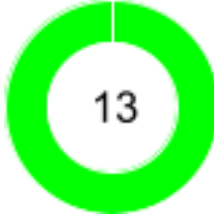

#	Step / Hook Details	Status	Duration
	<code>print"Implementation using array"</code>		
6	And click on run button	PASSED	3.084 s
7	Then User navigate back Queue	PASSED	2.178 s

User validate Queue Operations page

PASSED		DURATION - 7.241 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0			
/ 6:30:28.977 PM // 6:30:36.218 PM /								
Queue feature								

#	Step / Hook Details	Status	Duration
1	When user click on Queue Operations	PASSED	2.177 s
2	And It should navigate to corresponding page with title "Queue Operations"	PASSED	0.000 s
3	When user clicks on Try here	PASSED	1.011 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.086 s
	<code>print "Queue Operations"</code>		
6	And click on run button	PASSED	3.057 s
7	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.910 s

Tree Page Functionality

PASSED	DURATION - 1 m 4.163 s	Scenarios		Steps	
/ 6:30:36.218 PM // 6:31:40.381 PM /		Total - 13		Total - 88	
		Pass - 13	13	Pass - 88	88
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User validate Tree page -

<div>PASSED</div>	<div>DURATION - 0.764 s</div>	<div><table><thead><tr><th>Step</th><th>Duration</th></tr></thead><tbody><tr><td>1</td><td>0.00</td></tr><tr><td>2</td><td>0.02</td></tr><tr><td>3</td><td>0.75</td></tr><tr><td>4</td><td>0.00</td></tr></tbody></table></div>	Step	Duration	1	0.00	2	0.02	3	0.75	4	0.00	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration													
1	0.00													
2	0.02													
3	0.75													
4	0.00													
<div>/ 6:30:36.218 PM // 6:30:36.982 PM /</div>														
<div>Tree Page Functionality</div>														

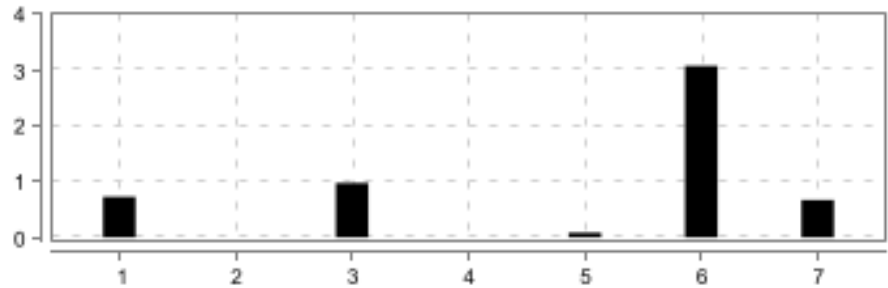

#	Step / Hook Details	Status	Duration
1	When The user is in home page	PASSED	0.000 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.016 s
3	When user click on Get Started button on Trees	PASSED	0.748 s
4	And It should navigate to Array page with title "Tree"	PASSED	0.000 s

User validate Title of your scenario Trees page and Overview of Trees

<div>PASSED</div> <div>DURATION - 5.658 s</div>		<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.75</td></tr><tr><td>2</td><td>0.05</td></tr><tr><td>3</td><td>1.00</td></tr><tr><td>4</td><td>0.00</td></tr><tr><td>5</td><td>0.10</td></tr><tr><td>6</td><td>3.07</td></tr><tr><td>7</td><td>0.65</td></tr></tbody></table></div>	Step	Duration (s)	1	0.75	2	0.05	3	1.00	4	0.00	5	0.10	6	3.07	7	0.65	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
Step	Duration (s)																			
1	0.75																			
2	0.05																			
3	1.00																			
4	0.00																			
5	0.10																			
6	3.07																			
7	0.65																			
/ 6:30:36.982 PM // 6:30:42.640 PM /																				
Tree Page Functionality																				

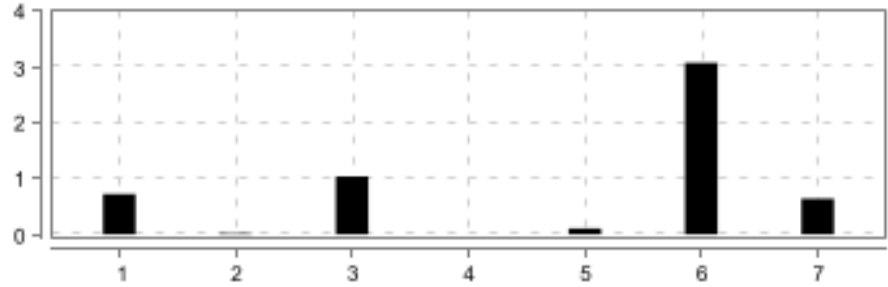

#	Step / Hook Details	Status	Duration
1	When user click on Overview of Trees	PASSED	0.755 s
2	And It should navigate to corresponding page with title "Overview of Trees"	PASSED	0.016 s
3	When user clicks on Try here	PASSED	1.027 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.108 s
	<code>print"Implementation using Tree collections"</code>		
6	And click on run button	PASSED	3.069 s
7	Then User navigate back to Tree	PASSED	0.667 s

User validate Tree Terminologies scenario page

<div>PASSED</div>	<div>DURATION - 5.524 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:30:42.640 PM // 6:30:48.164 PM /				
Tree Page Functionality				

#	Step / Hook Details	Status	Duration
1	When user click on Terminologies of Trees	PASSED	0.730 s
2	And It should navigate to corresponding page with title "Terminologies"	PASSED	0.000 s
3	When user clicks on Try here	PASSED	0.973 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code print" Tree Terminologies"	PASSED	0.082 s
6	And click on run button	PASSED	3.072 s
7	Then User navigate back to Tree	PASSED	0.667 s

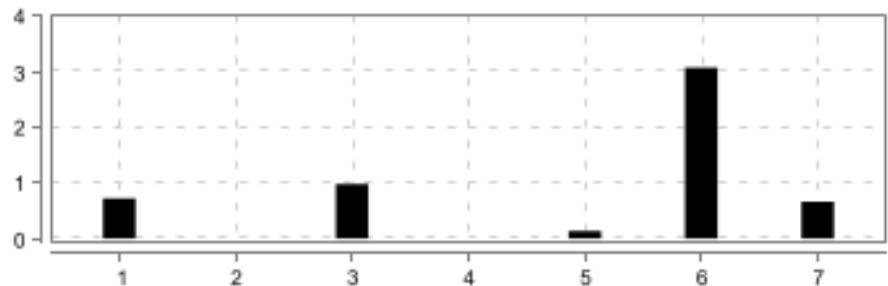

Validate Types of Trees

<div>PASSED</div>	<div>DURATION - 5.593 s</div>	<div></div>	<div><div>Steps</div><div>Total - 7</div><div>Pass - 7</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
<div>/ 6:30:48.164 PM // 6:30:53.757 PM /</div>			
<div>Tree Page Functionality</div>			

#	Step / Hook Details	Status	Duration
1	When user click on Types of Trees	PASSED	0.722 s
2	And It should navigate to corresponding page with title "Types of Trees"	PASSED	0.015 s
3	When user clicks on Try here	PASSED	1.040 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s

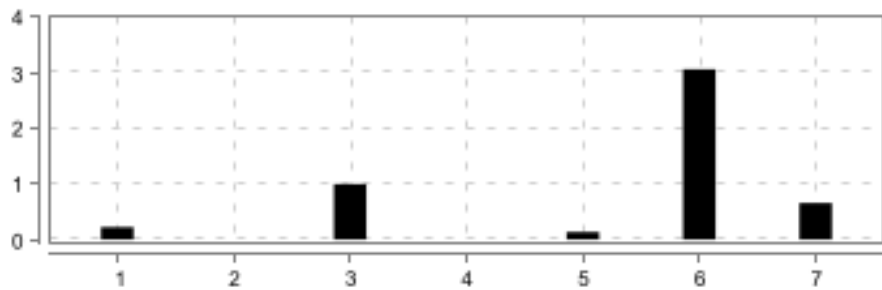

#	Step / Hook Details	Status	Duration
5	When user enter the Python code print("Types of Trees Introduction")	PASSED	0.103 s
6	And click on run button	PASSED	3.073 s
7	Then User navigate back to Tree	PASSED	0.640 s

Validate Tree Traversals link

PASSED		DURATION - 5.569 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 6:30:53.757 PM // 6:30:59.326 PM /						
Tree Page Functionality						

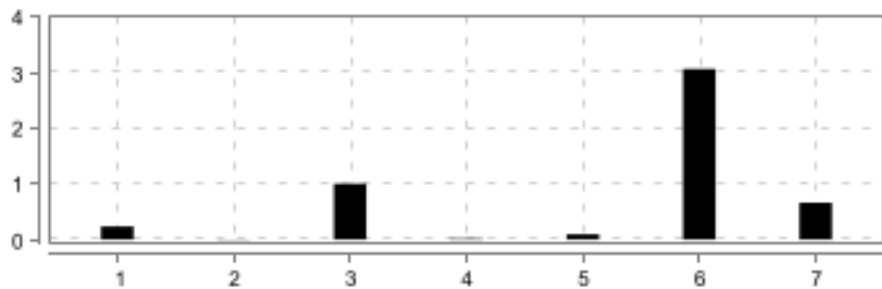

#	Step / Hook Details	Status	Duration
1	When user click on Tree Traversals	PASSED	0.719 s
2	And It should navigate to corresponding page with title "Tree Traversals"	PASSED	0.000 s
3	When user clicks on Try here	PASSED	0.979 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code print("Tree Traversals Introduction")	PASSED	0.138 s
6	And click on run button	PASSED	3.072 s
7	Then User navigate back to Tree	PASSED	0.661 s

Validate Traversals-Illustration

<div>PASSED</div> <div>DURATION - 5.077 s</div>		<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 6:30:59.326 PM // 6:31:04.403 PM /</div>			
<div>Tree Page Functionality</div>			

#	Step / Hook Details	Status	Duration
1	When user click on Traversals-Illustration	PASSED	0.225 s
2	And It should navigate to corresponding page with title "Traversals-Illustration"	PASSED	0.001 s
3	When user clicks on Try here	PASSED	0.999 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code <code>print("Traversals-Illustration Introduction")</code>	PASSED	0.133 s
6	And click on run button	PASSED	3.061 s
7	Then User navigate back to Tree	PASSED	0.658 s

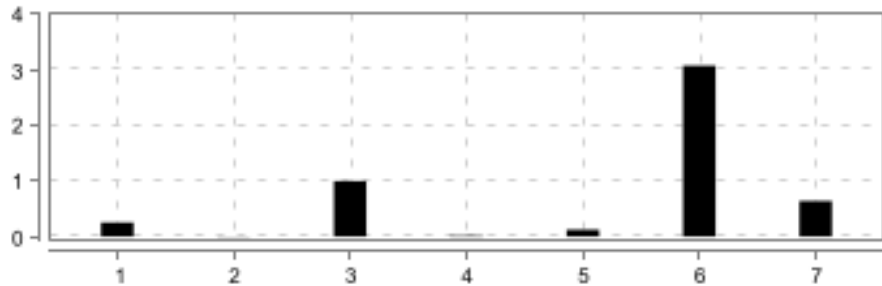

Validate Binary Trees

<div>PASSED</div>	<div>DURATION - 5.084 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:31:04.403 PM // 6:31:09.487 PM /</div>				
<div>Tree Page Functionality</div>				

#	Step / Hook Details	Status	Duration
1	When user click on Binary Trees	PASSED	0.233 s
2	And It should navigate to corresponding page with title "Binary Trees"	PASSED	0.008 s
3	When user clicks on Try here	PASSED	1.001 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.015 s
5	When user enter the Python code	PASSED	0.096 s

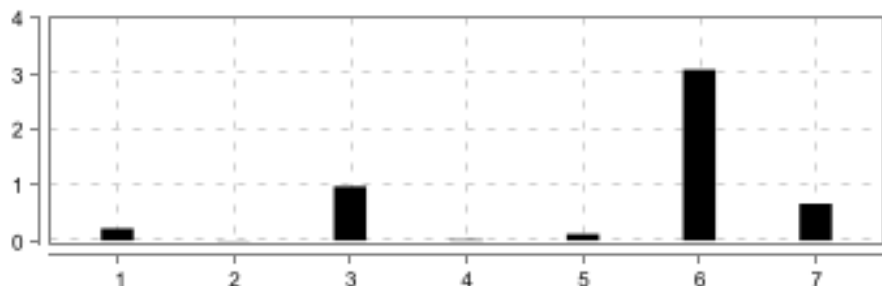

#	Step / Hook Details	Status	Duration
	<code>print("Binary Trees Introduction")</code>		
6	And click on run button	PASSED	3.069 s
7	Then User navigate back to Tree	PASSED	0.661 s

Validate Types Binary Trees

PASSED		DURATION - 5.110 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0		
/ 6:31:09.487 PM // 6:31:14.597 PM /							
Tree Page Functionality							

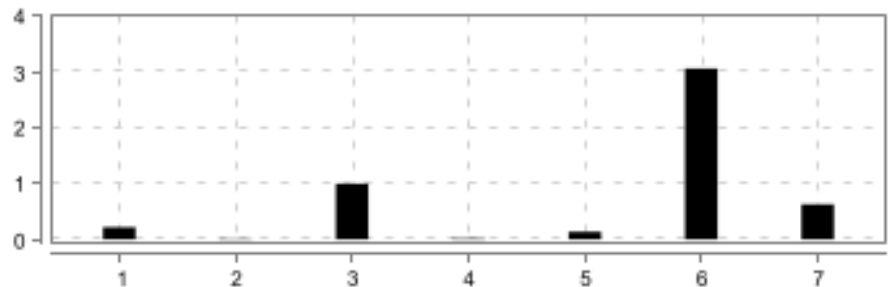

#	Step / Hook Details	Status	Duration
1	When user click on Types of Binary Trees	PASSED	0.255 s
2	And It should navigate to corresponding page with title "Types of Binary Trees"	PASSED	0.008 s
3	When user clicks on Try here	PASSED	0.997 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.015 s
5	When user enter the Python code	PASSED	0.122 s
	<code>print(" Types Binary Trees Introduction")</code>		
6	And click on run button	PASSED	3.071 s
7	Then User navigate back to Tree	PASSED	0.642 s

Validate Implementation in Python

PASSED	DURATION - 5.070 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 6:31:14.613 PM // 6:31:19.683 PM /				
Tree Page Functionality				

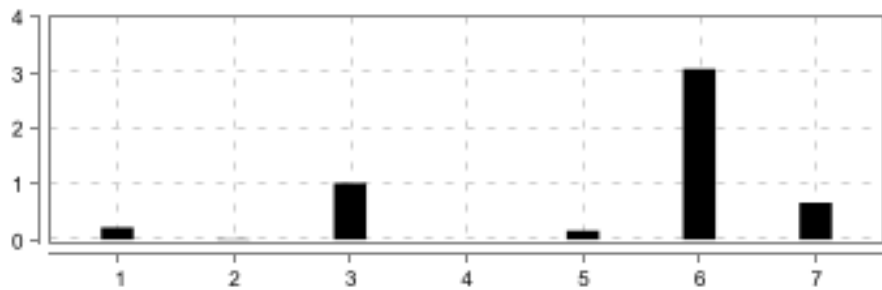

#	Step / Hook Details	Status	Duration
1	When user click on Implementation in Python	PASSED	0.218 s
2	And It should navigate to corresponding page with title "Implementation in Python"	PASSED	0.007 s
3	When user clicks on Try here	PASSED	0.974 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.016 s
5	When user enter the Python code	PASSED	0.119 s
	<pre>print("Implementation in Python Introduction")</pre>		
6	And click on run button	PASSED	3.074 s
7	Then User navigate back to Tree	PASSED	0.662 s

Validate Binary Tree Traversals

PASSED		DURATION - 5.063 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 6:31:19.683 PM // 6:31:24.746 PM /						
Tree Page Functionality						

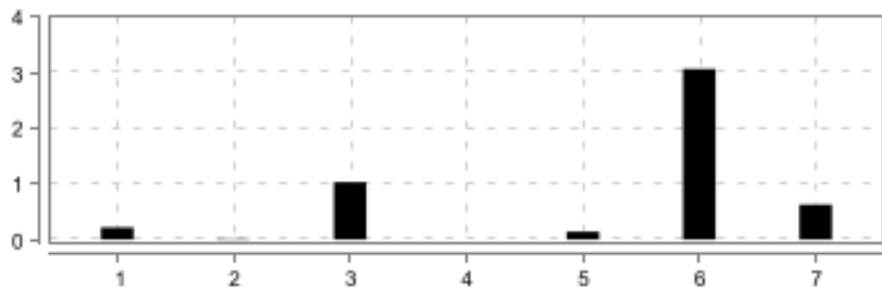

#	Step / Hook Details	Status	Duration
1	When user click on Binary Tree Traversals	PASSED	0.220 s
2	And It should navigate to corresponding page with title "Binary Tree Traversals"	PASSED	0.010 s
3	When user clicks on Try here	PASSED	0.996 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.016 s
5	When user enter the Python code	PASSED	0.133 s
	<pre>print("Binary Tree Traversals Introduction")</pre>		
6	And click on run button	PASSED	3.060 s
7	Then User navigate back to Tree	PASSED	0.628 s

Validate Implementation of Binary Trees

<div>PASSED</div>	<div>DURATION - 5.130 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:31:24.746 PM // 6:31:29.876 PM /				
Tree Page Functionality				

#	Step / Hook Details	Status	Duration
1	When user click on Implementation of Binary Trees	PASSED	0.217 s
2	And It should navigate to corresponding page with title "Implementation of Binary Trees"	PASSED	0.010 s
3	When user clicks on Try here	PASSED	1.017 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code print("Implementation of Binary Trees Introduction")	PASSED	0.156 s
6	And click on run button	PASSED	3.068 s
7	Then User navigate back to Tree	PASSED	0.662 s

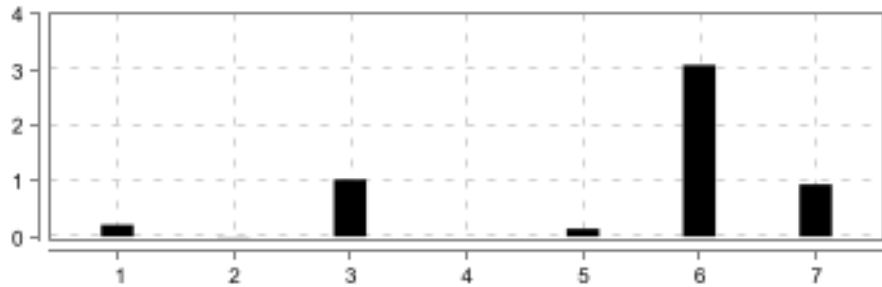

Validate Applications of Binary trees

<div>PASSED</div> <div>DURATION - 5.095 s</div>		<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 6:31:29.876 PM // 6:31:34.971 PM /				
Tree Page Functionality				

#	Step / Hook Details	Status	Duration
1	When user click on Applications of Binary trees	PASSED	0.218 s
2	And It should navigate to corresponding page with title "Applications of Binary trees"	PASSED	0.011 s
3	When user clicks on Try here	PASSED	1.030 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.139 s


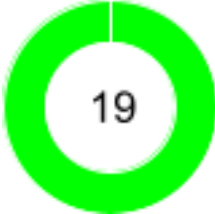
#	Step / Hook Details	Status	Duration
	<code>print("Applications of Binary trees Introduction")</code>		
6	And click on run button	PASSED	3.069 s
7	Then User navigate back to Tree	PASSED	0.627 s

Validate Implementation Of BST

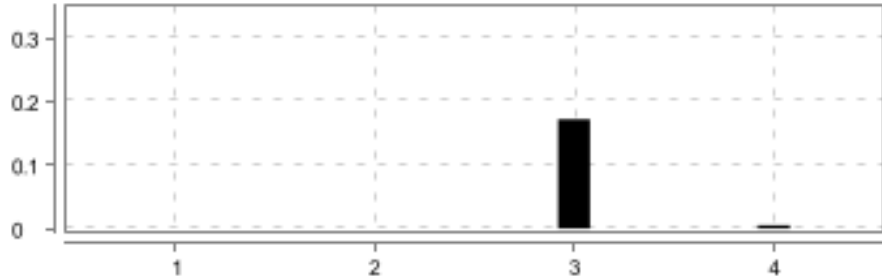

PASSED		DURATION - 5.410 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 6:31:34.971 PM // 6:31:40.381 PM /						
Tree Page Functionality						

#	Step / Hook Details	Status	Duration
1	When user click on Implementation Of BST	PASSED	0.210 s
2	And It should navigate to corresponding page with title "Implementation Of BST"	PASSED	0.008 s
3	When user clicks on Try here	PASSED	1.026 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.140 s
	<code>print("Implementation Of BST Introduction")</code>		
6	And click on run button	PASSED	3.083 s
7	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.941 s

Graph feature

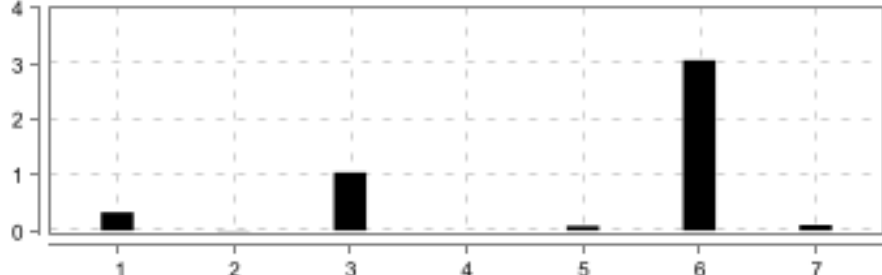

PASSED	DURATION - 10.213 s	Scenarios		Steps	
/ 6:31:40.381 PM // 6:31:50.594 PM /		Total - 3		Total - 19	
		Pass - 3		Pass - 19	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User validate Graph page -

PASSED	DURATION - 0.177 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 6:31:40.381 PM // 6:31:40.558 PM /				
Graph feature				

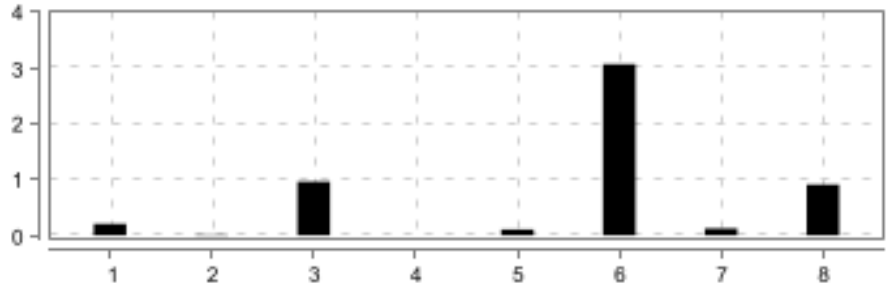

#	Step / Hook Details	Status	Duration
1	When The user is in home page	PASSED	0.000 s
2	And It should navigate to corresponding page with title "NumpyNinja"	PASSED	0.000 s
3	When user click on Get Started button on Graph	PASSED	0.172 s
4	And It should navigate to Graph page with title "Graph"	PASSED	0.005 s

User validate Graph page and Topics Covered

<div>PASSED</div>	<div>DURATION - 4.631 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 6:31:40.563 PM // 6:31:45.194 PM /</div>				
<div>Graph feature</div>				

#	Step / Hook Details	Status	Duration
1	When user click on Operations in Graph	PASSED	0.329 s
2	And It should navigate to corresponding page with title "Graph"	PASSED	0.008 s
3	When user clicks on Try here	PASSED	1.045 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.084 s
	print"Operations in Graph"		
6	And click on run button	PASSED	3.062 s
7	Then User navigate back to Graph	PASSED	0.101 s

User validate Graph Representations page

PASSED	DURATION - 5.394 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 6:31:45.200 PM // 6:31:50.594 PM /				
Graph feature				

#	Step / Hook Details	Status	Duration
1	When user click on Graph Representations	PASSED	0.204 s
2	And It should navigate to corresponding page with title "Graph Representations"	PASSED	0.012 s
3	When user clicks on Try here	PASSED	0.963 s
4	And It should navigate to Assessment page with title "Assessment"	PASSED	0.000 s
5	When user enter the Python code	PASSED	0.108 s
	print"Graph Representations"		
6	And click on run button	PASSED	3.070 s
7	Then User navigate back to Graph	PASSED	0.126 s
8	Then user is navigated to home page "https://dsportalapp.herokuapp.com/home"	PASSED	0.910 s