Cucumber Report

| Start : Dec 13, 4:49:23.848 PM	End : Dec 13, 4:51:23.510 PM	Duration : 1 m 59.662 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 2 SKIPPED - 0	PASSED - 3 FAILED - 3 SKIPPED - 0	PASSED - 343 FAILED - 3 SKIPPED - 0

3

6

346

Pass %

33 %

Pass %

50 %

Pass %

99 %
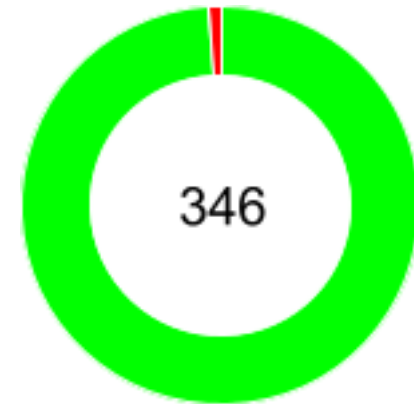
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Check Data Structures	34.968 s	1	1	0	0	303	303	0	0
Test login Page with dropdown on home page	1 m 2.609 s	3	2	1	0	27	26	1	0
Test Registration Page	21.875 s	2	0	2	0	16	14	2	0

Tag	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@C	1	1	0	0	1	1	0	0
@B	3	2	1	0	1	0	1	0
@A	2	0	2	0	1	0	1	0
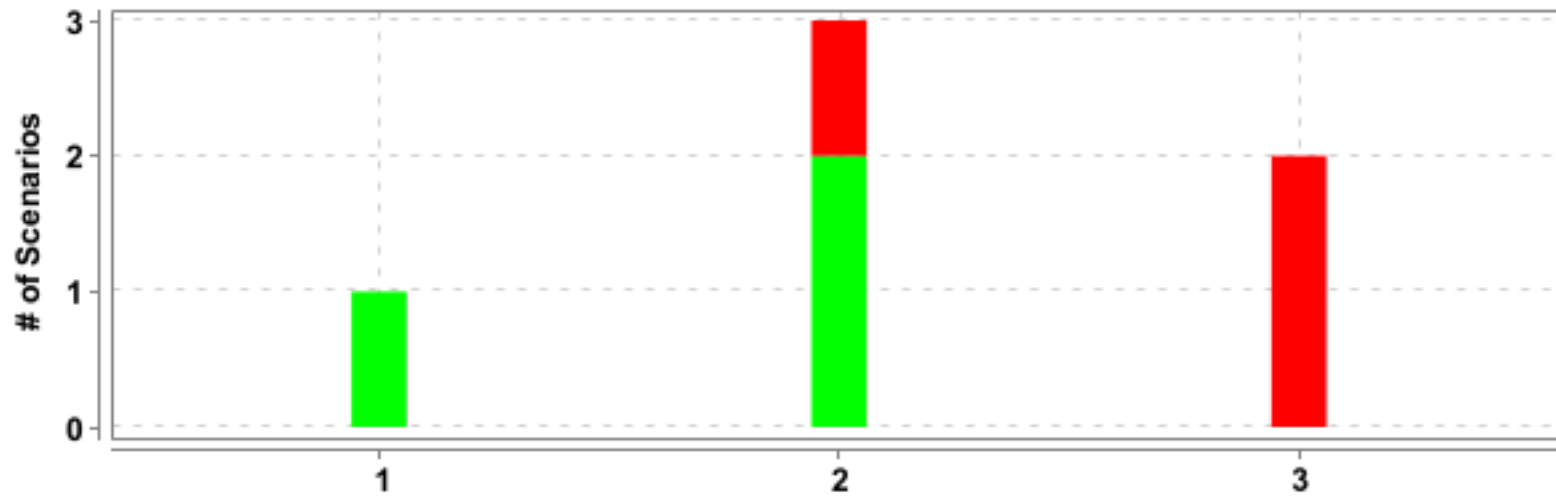
#	Feature Name	T	P	F	S	Duration
1	*Check Data Structures*	1	1	0	0	34.968 s
2	*Test login Page with dropdown on home page*	3	2	1	0	1 m 2.609 s
3	*Test Registration Page*	2	0	2	0	21.875 s
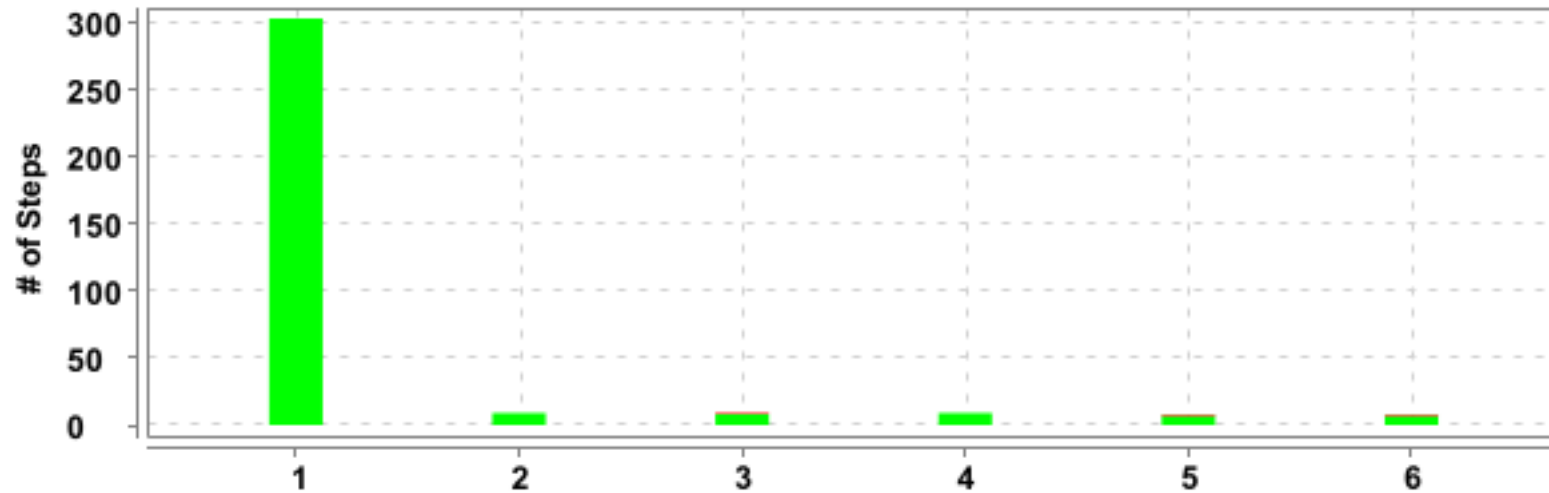
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check Data Structures	check data structues	30-3	30-3	0	0	34.968 s
2	Test login Page with dropdown on home page	check dropdown	9	9	0	0	23.599 s
3	Test login Page with dropdown on home page	check Login	9	8	1	0	19.300 s
4	Test login Page with dropdown on home page	check Login	9	9	0	0	19.679 s
5	Test Registration Page	check registration functionality	8	7	1	0	2.848 s
6	Test Registration Page	check registration functionality	8	7	1	0	19.023 s

Check Data Structures

PASSED	DURATION - 34.968 s	Scenarios		Steps	
/ 4:49:23.848 PM // 4:49:58.816 PM /		Total - 1		Total - 303	
		Pass - 1	1	Pass - 303	303
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

check data structues

PASSED	DURATION - 34.968 s		Steps	
/ 4:49:23.848 PM // 4:49:58.816 PM /			Total - 303	
Check Data Structures			Pass - 303	303
@C			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given user is on landing page	PASSED	1.085 s
2	When user clicks on get Started button	PASSED	0.408 s
3	Then user should be navigated to home page	PASSED	0.016 s
4	And user clicks on sign In link	PASSED	0.130 s
5	Then user enters credentials	PASSED	0.561 s
	username Password		
	xyz1234 kk12kk12		
6	Given user is on home Page	PASSED	0.007 s
7	When user clicks on DataStructuresIntro get started button	PASSED	0.159 s
8	Then user is on DataStructureIntro page	PASSED	0.006 s
9	And user clicks on Time Complexity button	PASSED	0.159 s
10	Then user is on Time complexity page	PASSED	0.006 s
11	Then clicks on Try here button	PASSED	0.477 s
12	Then user enter input	PASSED	0.233 s
13	And click on Run	PASSED	0.063 s

#	Step / Hook Details	Status	Duration
14	Then it should display entered input	PASSED	0.024 s
15	Then user navigate back to Home Page	PASSED	0.163 s
16	Given user is on home Page	PASSED	0.006 s
17	When user clicks on DataStructuresIntro get started button	PASSED	0.140 s
18	Then user is on DataStructureIntro page	PASSED	0.006 s
19	And user clicks on Time Complexity button	PASSED	0.142 s
20	Then user is on Time complexity page	PASSED	0.007 s
21	And user clicks on Practice Questions button	PASSED	0.147 s
22	Then user is on Practice Questions page	PASSED	0.009 s
23	Then user navigate back to Home Page	PASSED	0.108 s
24	Given user is on home Page	PASSED	0.006 s
25	When user clicks on Array get started button	PASSED	0.190 s
26	Then user is on Array page	PASSED	0.007 s
27	And user clicks on Arrays in Python button	PASSED	0.307 s
28	Then user is on Arrays in Python page	PASSED	0.009 s
29	Then clicks on Try here button	PASSED	0.215 s
30	Then user enter input	PASSED	0.236 s
31	And click on Run	PASSED	0.071 s
32	Then it should display entered input	PASSED	0.022 s
33	Then user go back to Topic Covered page	PASSED	0.062 s
34	Given user is on Array Topic covered page	PASSED	0.005 s
35	When user clicks on Arrays using List button	PASSED	0.222 s
36	Then user is on Arrays using List page	PASSED	0.008 s
37	Then clicks on Try here button	PASSED	0.184 s
38	Then user enter input	PASSED	0.232 s
39	And click on Run	PASSED	0.057 s
40	Then it should display entered input	PASSED	0.027 s
41	Then user go back to Topic Covered page	PASSED	0.058 s
42	Given user is on Array Topic covered page	PASSED	0.005 s
43	When user clicks on Basic Operations in List button	PASSED	0.219 s
44	Then user is on Basic Operations in List page	PASSED	0.006 s
45	Then clicks on Try here button	PASSED	0.190 s
46	Then user enter input	PASSED	0.213 s

#	Step / Hook Details	Status	Duration
47	And click on Run	PASSED	0.047 s
48	Then it should display entered input	PASSED	0.018 s
49	Then user go back to Topic Covered page	PASSED	0.059 s
50	Given user is on Array Topic covered page	PASSED	0.004 s
51	When user clicks on Applications of Array button	PASSED	0.183 s
52	Then user is on Applications of Array page	PASSED	0.005 s
53	Then clicks on Try here button	PASSED	0.166 s
54	Then user enter input	PASSED	0.209 s
55	And click on Run	PASSED	0.050 s
56	Then it should display entered input	PASSED	0.022 s
57	Then user navigate back to Home Page	PASSED	0.116 s
58	Given user is on home Page	PASSED	0.005 s
59	When user clicks on Array get started button	PASSED	0.165 s
60	Then user is on Array page	PASSED	0.006 s
61	And user clicks on Applications of Array button	PASSED	0.127 s
62	Then user is on Applications of Array page	PASSED	0.006 s
63	And user clicks on Practice Questions button	PASSED	0.125 s
64	Then user is on Practice Questions page	PASSED	0.006 s
65	And user clicks on Search the Array button in Practice	PASSED	0.257 s
66	Then user is on question one page in Practice	PASSED	0.006 s
67	And user enter input and clicks on Submit button and gets output	PASSED	0.290 s
68	Then user navigates back to Practice page	PASSED	0.034 s
69	And user clicks on Max Consecutive Ones button in Practice	PASSED	0.172 s
70	Then user is on question two page in Practice	PASSED	0.007 s
71	And user enter input and clicks on Submit button and gets output	PASSED	0.304 s
72	Then user navigates back to Practice page	PASSED	0.017 s
73	And user clicks on Find Numbers with Even Number of Digits button in Practice	PASSED	0.164 s
74	Then user is on question three page in Practice	PASSED	0.008 s
75	And user enter input and clicks on Submit button and gets output	PASSED	0.277 s
76	Then user navigates back to Practice page	PASSED	0.018 s
77	And user clicks on Squares of a Sorted Array button in Practice	PASSED	0.172 s
78	Then user is on question four page in Practice	PASSED	0.006 s
79	And user enter input and clicks on Submit button and gets output	PASSED	0.290 s

#	Step / Hook Details	Status	Duration
80	Then user navigates back to Practice page	PASSED	0.018 s
81	Then user navigate back to Home Page	PASSED	0.133 s
82	Given user is on home Page	PASSED	0.005 s
83	When user clicks on GetStarted button for LinkedList	PASSED	0.195 s
84	Then user should navigate to LinkedList page	PASSED	0.005 s
85	When user clicks on Introduction link	PASSED	0.212 s
86	Then user should navigate to Linkedlist Subpage	PASSED	0.006 s
87	Then clicks on Try here button	PASSED	0.173 s
88	Then user enter input	PASSED	0.205 s
89	And click on Run	PASSED	0.044 s
90	Then it should display entered input	PASSED	0.021 s
91	Then user go back to Topic Covered page	PASSED	0.048 s
92	Given user is on Linked List Topic covered page	PASSED	0.007 s
93	When user clicks on Creating a LinkedList link	PASSED	0.168 s
94	Then clicks on Try here button	PASSED	0.167 s
95	Then user enter input	PASSED	0.214 s
96	And click on Run	PASSED	0.043 s
97	Then it should display entered input	PASSED	0.020 s
98	Then user go back to Topic Covered page	PASSED	0.055 s
99	Given user is on Linked List Topic covered page	PASSED	0.007 s
100	When user clicks on Types of Linked List link	PASSED	0.222 s
101	Then clicks on Try here button	PASSED	0.198 s
102	Then user enter input	PASSED	0.267 s
103	And click on Run	PASSED	0.049 s
104	Then it should display entered input	PASSED	0.019 s
105	Then user go back to Topic Covered page	PASSED	0.073 s
106	Given user is on Linked List Topic covered page	PASSED	0.006 s
107	When user clicks on Implement Linked List in Python link	PASSED	0.229 s
108	Then clicks on Try here button	PASSED	0.228 s
109	Then user enter input	PASSED	0.338 s
110	And click on Run	PASSED	0.061 s
111	Then it should display entered input	PASSED	0.017 s
112	Then user go back to Topic Covered page	PASSED	0.057 s

#	Step / Hook Details	Status	Duration
113	Given user is on Linked List Topic covered page	PASSED	0.004 s
114	When user clicks on Traversal link	PASSED	0.213 s
115	Then clicks on Try here button	PASSED	0.169 s
116	Then user enter input	PASSED	0.443 s
117	And click on Run	PASSED	0.056 s
118	Then it should display entered input	PASSED	0.018 s
119	Then user go back to Topic Covered page	PASSED	0.058 s
120	Given user is on Linked List Topic covered page	PASSED	0.007 s
121	When user clicks on Insertion link	PASSED	0.199 s
122	Then clicks on Try here button	PASSED	0.173 s
123	Then user enter input	PASSED	0.188 s
124	And click on Run	PASSED	0.043 s
125	Then it should display entered input	PASSED	0.024 s
126	Then user go back to Topic Covered page	PASSED	0.065 s
127	Given user is on Linked List Topic covered page	PASSED	0.006 s
128	When user clicks on Deletion link	PASSED	0.196 s
129	Then clicks on Try here button	PASSED	0.173 s
130	Then user enter input	PASSED	0.221 s
131	And click on Run	PASSED	0.046 s
132	Then it should display entered input	PASSED	0.022 s
133	Then user navigate back to Home Page	PASSED	0.094 s
134	Given user is on home Page	PASSED	0.005 s
135	When user clicks on GetStarted button of Stack	PASSED	0.173 s
136	Then User is on Stack page	PASSED	0.005 s
137	When user clicks on Operations in Stack	PASSED	0.273 s
138	Then user must be navigated to the Operations in Stack page	PASSED	0.006 s
139	Then clicks on Try here button	PASSED	0.181 s
140	Then user enter input	PASSED	0.210 s
141	And click on Run	PASSED	0.046 s
142	Then it should display entered input	PASSED	0.017 s
143	Then user go back to Topic Covered page	PASSED	0.056 s
144	Given user is on Stack Topic covered page	PASSED	0.005 s
145	When user clicks on Implementation link	PASSED	0.178 s

#	Step / Hook Details	Status	Duration
146	Then user will be navigated to the Implementation page	PASSED	0.005 s
147	Then clicks on Try here button	PASSED	0.170 s
148	Then user enter input	PASSED	0.213 s
149	And click on Run	PASSED	0.045 s
150	Then it should display entered input	PASSED	0.022 s
151	Then user go back to Topic Covered page	PASSED	0.050 s
152	Given user is on Stack Topic covered page	PASSED	0.006 s
153	When user clicks on Applications link	PASSED	0.158 s
154	Then user is now on Applications page	PASSED	0.004 s
155	Then clicks on Try here button	PASSED	0.164 s
156	Then user enter input	PASSED	0.207 s
157	And click on Run	PASSED	0.044 s
158	Then it should display entered input	PASSED	0.020 s
159	Then user navigate back to Home Page	PASSED	0.088 s
160	Given user is on home Page	PASSED	0.005 s
161	When user clicks on GetStarted button of Queue	PASSED	0.161 s
162	Then user will be navigated to Queue page	PASSED	0.006 s
163	When user clicks on Implimentation of Queue in python	PASSED	0.165 s
164	Then user will be navigated to Implimentation of Queue in python page	PASSED	0.007 s
165	Then clicks on Try here button	PASSED	0.184 s
166	Then user enter input	PASSED	0.199 s
167	And click on Run	PASSED	0.062 s
168	Then it should display entered input	PASSED	0.019 s
169	Then user go back to Topic Covered page	PASSED	0.066 s
170	Given user is on Queue Topic covered page	PASSED	0.004 s
171	When user will click on Implementation using collections dequeue	PASSED	0.154 s
172	Then user will be navigated to Implementation using collections dequeue page	PASSED	0.006 s
173	Then clicks on Try here button	PASSED	0.187 s
174	Then user enter input	PASSED	0.218 s
175	And click on Run	PASSED	0.046 s
176	Then it should display entered input	PASSED	0.023 s
177	Then user go back to Topic Covered page	PASSED	0.053 s
178	Given user is on Queue Topic covered page	PASSED	0.008 s

#	Step / Hook Details	Status	Duration
179	When user will click on Implementation using Array	PASSED	0.167 s
180	Then user will be navigated to the Implementation Using Array page	PASSED	0.003 s
181	Then clicks on Try here button	PASSED	0.170 s
182	Then user enter input	PASSED	0.206 s
183	And click on Run	PASSED	0.059 s
184	Then it should display entered input	PASSED	0.025 s
185	Then user go back to Topic Covered page	PASSED	0.056 s
186	Given user is on Queue Topic covered page	PASSED	0.006 s
187	When user will click on Queue Operations	PASSED	0.153 s
188	Then user is navigated to Queue Operations page	PASSED	0.007 s
189	Then clicks on Try here button	PASSED	0.176 s
190	Then user enter input	PASSED	0.203 s
191	And click on Run	PASSED	0.046 s
192	Then it should display entered input	PASSED	0.021 s
193	Then user navigate back to Home Page	PASSED	0.107 s
194	Given user is on home Page	PASSED	0.005 s
195	When user clicks on Graph Get Started button	PASSED	0.166 s
196	Then user should navigate to Graph page	PASSED	0.007 s
197	And user clikcs on Graph	PASSED	0.190 s
198	Then clicks on Try here button	PASSED	0.192 s
199	Then user enter input	PASSED	0.213 s
200	And click on Run	PASSED	0.048 s
201	Then it should display entered input	PASSED	0.022 s
202	Then user go back to Topic Covered page	PASSED	0.050 s
203	Given user is on graph Topic covered page	PASSED	0.007 s
204	When user clikcs on Graph Representations	PASSED	0.281 s
205	Then clicks on Try here button	PASSED	0.184 s
206	Then user enter input	PASSED	0.199 s
207	And click on Run	PASSED	0.046 s
208	Then it should display entered input	PASSED	0.027 s
209	Then user navigate back to Home Page	PASSED	0.089 s
210	Given user is on home Page	PASSED	0.005 s
211	Then user clicks on Tree GetStarted button	PASSED	0.165 s

#	Step / Hook Details	Status	Duration
212	Then user should navigate to Tree page	PASSED	0.006 s
213	And user clikcs on overview of Trees	PASSED	0.247 s
214	Then clicks on Try here button	PASSED	0.166 s
215	Then user enter input	PASSED	0.215 s
216	And click on Run	PASSED	0.046 s
217	Then it should display entered input	PASSED	0.027 s
218	Then user go back to Topic Covered page	PASSED	0.052 s
219	Given user is on Tree Topic covered page	PASSED	0.004 s
220	When user clikcs on Terminologies	PASSED	0.158 s
221	Then clicks on Try here button	PASSED	0.159 s
222	Then user enter input	PASSED	0.222 s
223	And click on Run	PASSED	0.045 s
224	Then it should display entered input	PASSED	0.017 s
225	Then user go back to Topic Covered page	PASSED	0.047 s
226	Given user is on Tree Topic covered page	PASSED	0.007 s
227	When user clikcs on Types of Trees	PASSED	0.169 s
228	Then clicks on Try here button	PASSED	0.173 s
229	Then user enter input	PASSED	0.209 s
230	And click on Run	PASSED	0.046 s
231	Then it should display entered input	PASSED	0.020 s
232	Then user go back to Topic Covered page	PASSED	0.050 s
233	Given user is on Tree Topic covered page	PASSED	0.004 s
234	When user clikcs on Tree Traversals	PASSED	0.239 s
235	Then clicks on Try here button	PASSED	0.153 s
236	Then user enter input	PASSED	0.218 s
237	And click on Run	PASSED	0.078 s
238	Then it should display entered input	PASSED	0.021 s
239	Then user go back to Topic Covered page	PASSED	0.063 s
240	Given user is on Tree Topic covered page	PASSED	0.005 s
241	When user clikcs on Traversals-Illustration	PASSED	0.216 s
242	Then clicks on Try here button	PASSED	0.170 s
243	Then user enter input	PASSED	0.210 s
244	And click on Run	PASSED	0.045 s
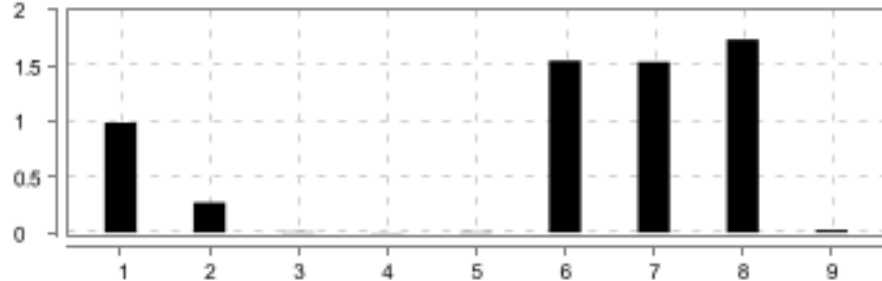
#	Step / Hook Details	Status	Duration
245	Then it should display entered input	PASSED	0.023 s
246	Then user go back to Topic Covered page	PASSED	0.060 s
247	Given user is on Tree Topic covered page	PASSED	0.006 s
248	When user clikcs on Binary Trees	PASSED	0.182 s
249	Then clicks on Try here button	PASSED	0.186 s
250	Then user enter input	PASSED	0.213 s
251	And click on Run	PASSED	0.042 s
252	Then it should display entered input	PASSED	0.018 s
253	Then user go back to Topic Covered page	PASSED	0.049 s
254	Given user is on Tree Topic covered page	PASSED	0.005 s
255	When user clikcs on Types of Binary Trees	PASSED	0.291 s
256	Then clicks on Try here button	PASSED	0.191 s
257	Then user enter input	PASSED	0.218 s
258	And click on Run	PASSED	0.050 s
259	Then it should display entered input	PASSED	0.017 s
260	Then user go back to Topic Covered page	PASSED	0.052 s
261	Given user is on Tree Topic covered page	PASSED	0.003 s
262	When user clikcs on Implementation in Python	PASSED	0.153 s
263	Then clicks on Try here button	PASSED	0.169 s
264	Then user enter input	PASSED	0.212 s
265	And click on Run	PASSED	0.045 s
266	Then it should display entered input	PASSED	0.024 s
267	Then user go back to Topic Covered page	PASSED	0.048 s
268	Given user is on Tree Topic covered page	PASSED	0.004 s
269	When user clikcs on Binary Tree Traversals	PASSED	0.206 s
270	Then clicks on Try here button	PASSED	0.183 s
271	Then user enter input	PASSED	0.197 s
272	And click on Run	PASSED	0.045 s
273	Then it should display entered input	PASSED	0.025 s
274	Then user go back to Topic Covered page	PASSED	0.051 s
275	Given user is on Tree Topic covered page	PASSED	0.008 s
276	When user clikcs on Implementation of Binary Trees	PASSED	0.204 s
277	Then clicks on Try here button	PASSED	0.174 s

#	Step / Hook Details	Status	Duration
278	Then user enter input	PASSED	0.205 s
279	And click on Run	PASSED	0.041 s
280	Then it should display entered input	PASSED	0.017 s
281	Then user go back to Topic Covered page	PASSED	0.054 s
282	Given user is on Tree Topic covered page	PASSED	0.004 s
283	When user clikcs on Applications of Binary trees	PASSED	0.185 s
284	Then clicks on Try here button	PASSED	0.169 s
285	Then user enter input	PASSED	0.209 s
286	And click on Run	PASSED	0.041 s
287	Then it should display entered input	PASSED	0.019 s
288	Then user go back to Topic Covered page	PASSED	0.059 s
289	Given user is on Tree Topic covered page	PASSED	0.005 s
290	When user clikcs on Binary Search Trees	PASSED	0.457 s
291	Then clicks on Try here button	PASSED	0.171 s
292	Then user enter input	PASSED	0.207 s
293	And click on Run	PASSED	0.074 s
294	Then it should display entered input	PASSED	0.018 s
295	Then user go back to Topic Covered page	PASSED	0.055 s
296	Given user is on Tree Topic covered page	PASSED	0.009 s
297	When user clikcs on Implementation Of BST	PASSED	0.199 s
298	Then clicks on Try here button	PASSED	0.175 s
299	Then user enter input	PASSED	0.190 s
300	And click on Run	PASSED	0.043 s
301	Then it should display entered input	PASSED	0.016 s
302	Then user navigate back to Home Page	PASSED	0.085 s
303	And clicks on SignOut btn	PASSED	0.172 s

Test login Page with dropdown on home page

FAILED	DURATION - 1 m 2.609 s		Scenarios		Steps	
/ 4:49:59.008 PM // 4:51:01.617 PM /			Total - 3 Pass - 2 Fail - 1 Skip - 0	3	Total - 27 Pass - 26 Fail - 1 Skip - 0	27

check dropdown

PASSED	DURATION - 23.599 s		Steps	
/ 4:49:59.008 PM // 4:50:22.607 PM /			Total - 9 Pass - 9 Fail - 0 Skip - 0	9
Test login Page with dropdown on home page				
@B				

#	Step / Hook Details	Status	Duration
1	Given user is on landing page	PASSED	0.987 s
2	When user clicks on get Started button	PASSED	0.270 s
3	Then user should be navigated to home page	PASSED	0.005 s
4	Given user should be navigated to home page	PASSED	0.004 s
5	Then The user should see 6 panels with different structures	PASSED	0.005 s
6	When user clicks DataStructures dropdown	PASSED	1.546 s
7	Then user should see 6 different data structures in dropdown	PASSED	1.534 s
8	And user select one data structure from dropdown	PASSED	1.735 s
9	Then error message should be displayed	PASSED	0.023 s

check Login

FAILED	DURATION - 19.300 s	
/ 4:50:22.622 PM // 4:50:41.922 PM /		
Test login Page with dropdown on home page		
@B		

Steps
Total - 9
Pass - 8
Fail - 1
Skip - 0

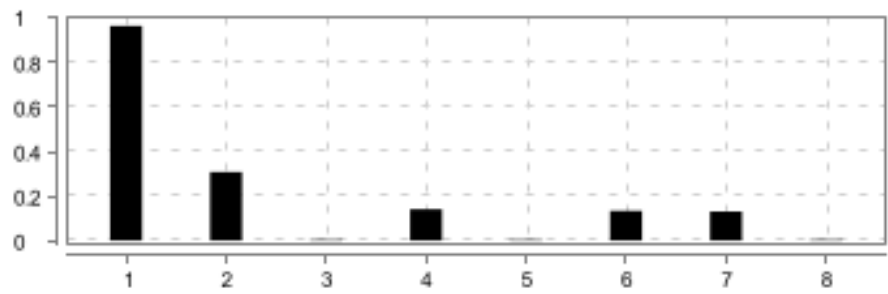| #	Step / Hook Details	Status	Duration
1	Given user is on landing page	PASSED	0.993 s
2	When user clicks on get Started button	PASSED	0.344 s
3	Then user should be navigated to home page	PASSED	0.005 s
4	Given user should be navigated to home page	PASSED	0.005 s
5	When user clicks on sign In link	PASSED	0.154 s
6	Then user should be landed on login page	PASSED	0.006 s
7	And user enters gfteuryt and ddfsasda	PASSED	0.090 s
8	And click on login	PASSED	0.266 s
9	Then if login is sucessful user should be redirected to homepage or error message should display	FAILED	0.028 s

	org.junit.ComparisonFailure: expected:<[You are logged in]> but was:<[Invalid Username and Password]>
	   at org.junit.Assert.assertEquals(Assert.java:117)
	   at org.junit.Assert.assertEquals(Assert.java:146)
	   at pages.LoginPage.LoginValidationMsg(LoginPage.java:59)
	   at stepDefinations.LoginSD.if_login_is_sucessful_user_should_be_redirected_to_homepage_or_error_message_should_display(LoginSD.java:78)
	   at ?.if login is sucessful user should be redirected to homepage or error message should display(file:///C:/Users/joshi/eclipse-workspace-vaish/DSAlgo/src/test/resources/features/Login.feature:23)
	* Not displayable characters are replaced by '?'.		

check Login

PASSED	DURATION - 19.679 s
/ 4:50:41.938 PM // 4:51:01.617 PM /	
Test login Page with dropdown on home page	
@B	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0
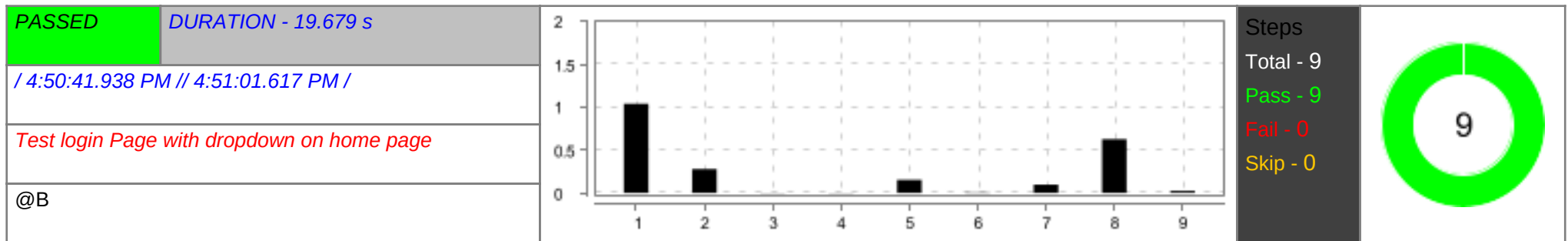
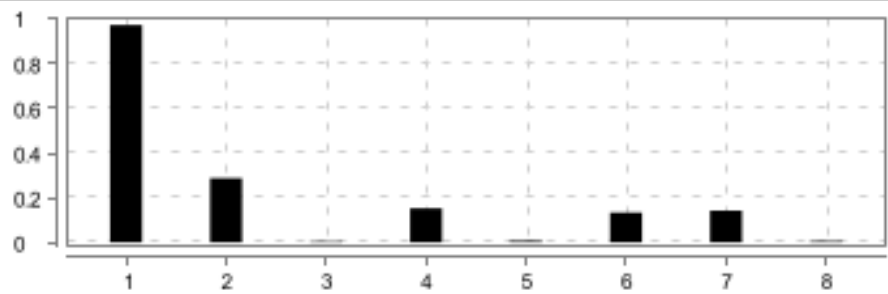| #	Step / Hook Details	Status	Duration
1	Given user is on landing page	PASSED	1.040 s
2	When user clicks on get Started button	PASSED	0.278 s
3	Then user should be navigated to home page	PASSED	0.004 s
4	Given user should be navigated to home page	PASSED	0.004 s
5	When user clicks on sign In link	PASSED	0.153 s
6	Then user should be landed on login page	PASSED	0.007 s
7	And user enters xyz1234 and kk12kk12	PASSED	0.096 s
8	And click on login	PASSED	0.627 s
9	Then if login is sucessful user should be redirected to homepage or error message should display	PASSED	0.025 s

Test Registration Page

FAILED	DURATION - 21.875 s
/ 4:51:01.635 PM // 4:51:23.510 PM /	

Scenarios
Total - 2
Pass - 0
Fail - 2
Skip - 0

Steps
Total - 16
Pass - 14
Fail - 2
Skip - 0

check registration functionality

FAILED	*DURATION - 2.848 s*
/ 4:51:01.635 PM // 4:51:04.483 PM /	
Test Registration Page	
@A	

Steps
Total - 8
Pass - 7
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on landing page	PASSED	0.965 s
2	When user clicks on get Started button	PASSED	0.308 s
3	Then user should be navigated to home page	PASSED	0.005 s
4	And user clicks on registration link	PASSED	0.141 s
5	Then user should be landed on registration page	PASSED	0.004 s
6	And user enters hjk6789 erteerter and kk12kk12	PASSED	0.133 s
7	And click on register button	PASSED	0.131 s
8	Then if registration is sucessful user should be redirected to homepage or error message should be display	FAILED	0.005 s

	org.junit.ComparisonFailure: expected:<[NumpyNinja]> but was:<[Registration]>
	    at org.junit.Assert.assertEquals(Assert.java:117)
	    at org.junit.Assert.assertEquals(Assert.java:146)
	    at pages.HomePage.validateHomePage(HomePage.java:98)
	    at stepDefinations.RegistrationSD.
	if_registration_is_sucessful_user_should_be_redirected_to_homepage_or_error_message_should_be_display(RegistrationSD.java:80)
	    at ?.if registration is sucessful user should be redirected to homepage or error message should be display(file:///C:/Users/joshi/eclipse-workspace-vaish/DSAlgo/src/test/resources/features/registration.feature:12)
	* Not displayable characters are replaced by '?'.		

check registration functionality

FAILED	*DURATION - 19.023 s*
/ 4:51:04.487 PM // 4:51:23.510 PM /	
Test Registration Page	
@A	

Steps
Total - 8
Pass - 7
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is on landing page	PASSED	0.974 s
2	When user clicks on get Started button	PASSED	0.288 s
3	Then user should be navigated to home page	PASSED	0.005 s
4	And user clicks on registration link	PASSED	0.153 s
5	Then user should be landed on registration page	PASSED	0.007 s
6	And user enters tl7ukl5 kk12kk12 and kk12kk12	PASSED	0.134 s
7	And click on register button	PASSED	0.142 s
8	Then if registration is sucessful user should be redirected to homepage or error message should be display	FAILED	0.006 s
	org.junit.ComparisonFailure: expected:<[NumpyNinja]> but was:<[Registration]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at pages.HomePage.validateHomePage(HomePage.java:98) at stepDefinations.RegistrationSD. if_registration_is_sucessful_user_should_be_redirected_to_homepage_or_error_message_should_be_display(RegistrationSD.java:80) at ?.if registration is sucessful user should be redirected to homepage or error message should be display(file:///C:/Users/joshi/eclipse-workspace-vaish/DSAlgo/src/test/resources/features/registration.feature:12) * Not displayable characters are replaced by '?'.		