Cucumber Report

Start : Oct 18, 10:06:40.319 PM	*End : Oct 18, 10:09:08.220 PM*	*Duration : 2 m 27.901 s*
Features	*Scenarios*	*Steps*
PASSED - 3 FAILED - 0 SKIPPED - 0	PASSED - 3 FAILED - 0 SKIPPED - 0	PASSED - 336 FAILED - 0 SKIPPED - 0
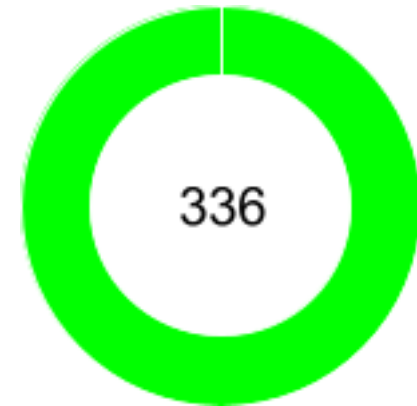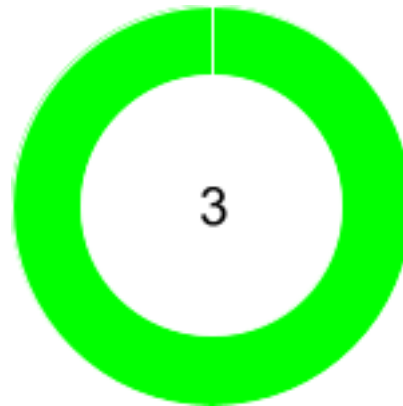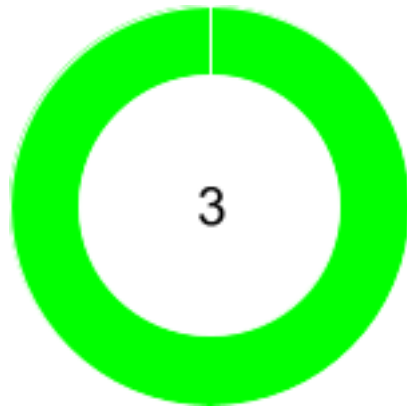
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Feature file to register account on the website	4.820 s	1	1	0	0	8	8	0	0
Feature file of Login Functionality	7.282 s	1	1	0	0	9	9	0	0
Feature for different data stuctures validation	2 m 15.673 s	1	1	0	0	319	319	0	0

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Register	1	1	0	0	1	1	0	0
@Login	1	1	0	0	1	1	0	0
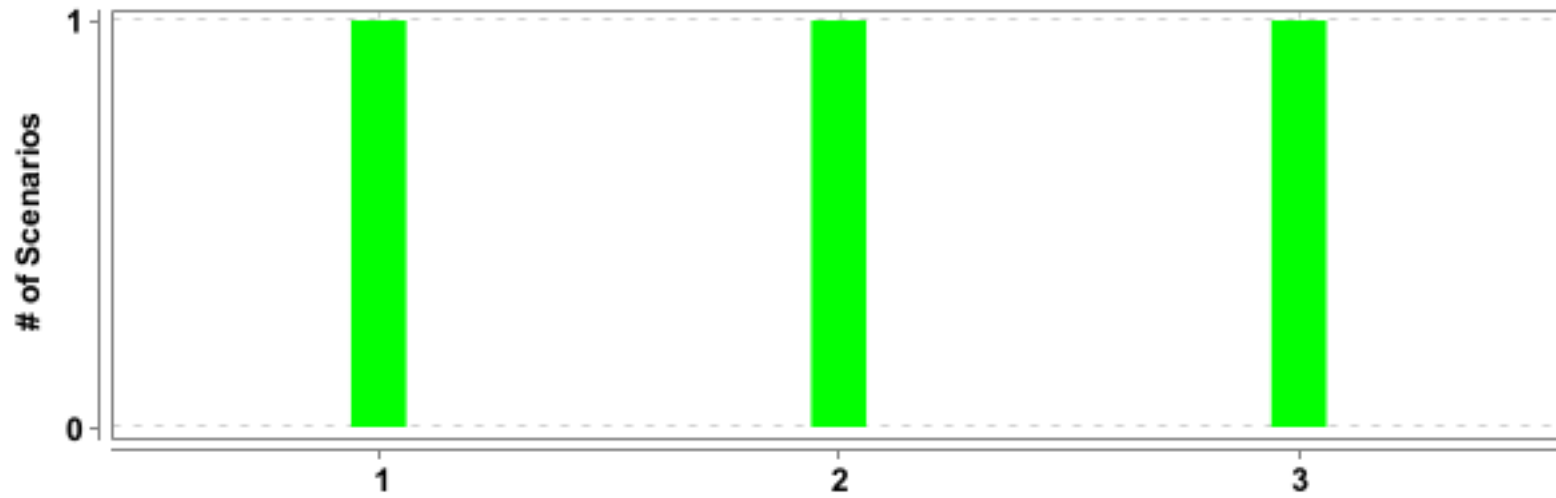
#	Feature Name	T	P	F	S	Duration
1	Feature file to register account on the website	1	1	0	0	4.820 s
2	Feature file of Login Functionality	1	1	0	0	7.282 s
3	Feature for different data stuctures validation	1	1	0	0	2 m 15.673 s
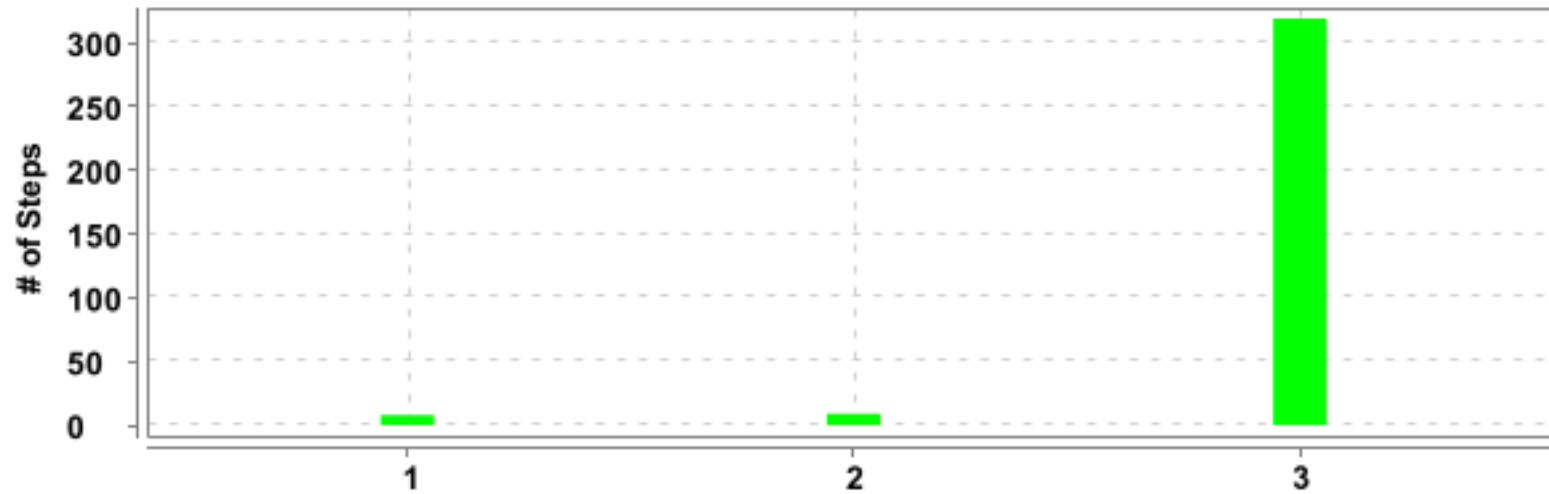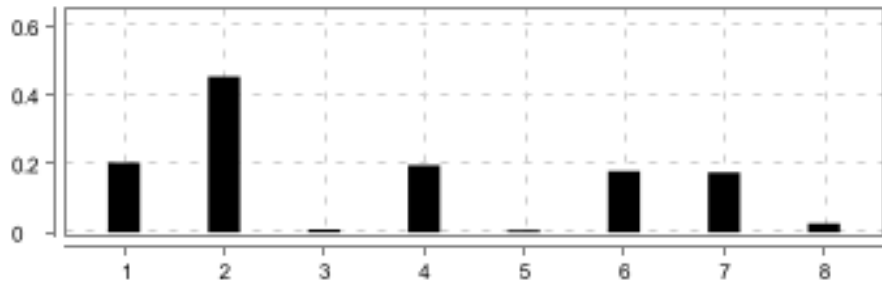
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Feature file to register account on the website	Register the Account in the website	8	8	0	0	4.812 s
2	Feature file of Login Functionality	Signin the website	9	9	0	0	7.282 s
3	Feature for different data stuctures validation	Operations in Stack of Stack page	31-9	31-9	0	0	2 m 15.673 s

Feature file to register account on the website

PASSED	DURATION - 4.820 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 10:06:40.319 PM // 10:06:45.139 PM /					

Register the Account in the website
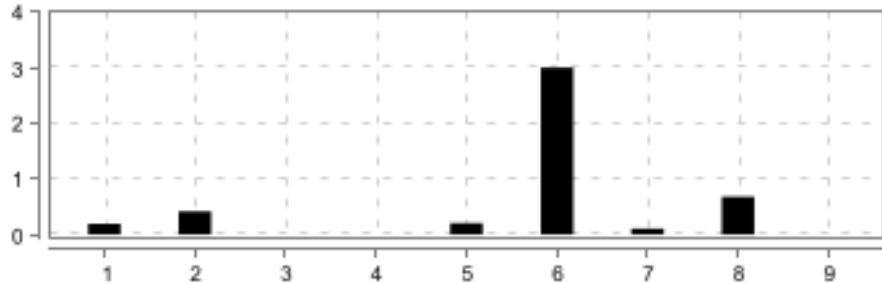
PASSED	DURATION - 4.812 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 10:06:40.327 PM // 10:06:45.139 PM /				
Feature file to register account on the website				
@Register				

#	Step / Hook Details	Status	Duration
1	Given user opens the GetStarted page	PASSED	0.203 s
2	When user clicks on GetStarted button	PASSED	0.454 s
3	Then User is on the Home Page	PASSED	0.009 s
4	When user will click on Register link	PASSED	0.195 s
5	Then user will be navigated to the Register page	PASSED	0.007 s
6	When Enter the username Sushyolloyoo and Sushmita09olyoop and Sushmita09olyoop	PASSED	0.178 s
7	And Click on register button	PASSED	0.174 s
8	Then The user will navigate to the Home page	PASSED	0.026 s

Feature file of Login Functionality

PASSED	DURATION - 7.282 s		Scenarios		Steps	
/ 10:06:45.220 PM // 10:06:52.502 PM /			Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Total - 9 Pass - 9 Fail - 0 Skip - 0	9

Signin the website

PASSED	DURATION - 7.282 s			Steps	
/ 10:06:45.220 PM // 10:06:52.502 PM /				Total - 9 Pass - 9 Fail - 0 Skip - 0	9
Feature file of Login Functionality					
@Login					

#	Step / Hook Details	Status	Duration
1	Given user will be on GetStarted page	PASSED	0.194 s
2	When user clicks on GetStarted	PASSED	0.416 s
3	Then User navigated to the Home Page	PASSED	0.001 s
4	When user is now on Home page	PASSED	0.001 s
5	When user clicks on the Signin	PASSED	0.208 s
6	And user gets the title of the page	PASSED	3.002 s
7	When user enters Username as Sush and Password as Sushmita09	PASSED	0.107 s
8	And clicks on login button	PASSED	0.678 s
9	Then user will be logged In	PASSED	0.003 s

Feature for different data stuctures validation

PASSED	DURATION - 2 m 15.673 s		Scenarios		Steps	
/ 10:06:52.547 PM // 10:09:08.220 PM /			Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Total - 319 Pass - 319 Fail - 0 Skip - 0	319

Operations in Stack of Stack page

PASSED	DURATION - 2 m 15.673 s
/ 10:06:52.547 PM // 10:09:08.220 PM /	
Feature for different data stuctures validation	

Steps
Total - 319
Pass - 319
Fail - 0
Skip - 0

319

#	Step / Hook Details	Status	Duration
1	Given user opens the GetStarted page	PASSED	0.294 s
2	When user clicks on GetStarted button	PASSED	0.758 s
3	Then User navigated to the Home Page	PASSED	0.001 s
4	When user is now on Home page	PASSED	0.001 s
5	And user clicks on the Signin	PASSED	0.253 s
6	And user gets the title of the page	PASSED	3.006 s
7	When user enters Username as Sush and Password as Sushmita09	PASSED	0.094 s
8	And clicks on login button	PASSED	1.014 s
9	Then user will be logged In	PASSED	0.002 s
10	Given user is now on HP	PASSED	0.022 s
11	When user clicks on GetStarted button of Stack	PASSED	0.742 s
12	Given User is on Stack page	PASSED	3.012 s
13	When user clicks on Operations in Stack	PASSED	1.570 s
14	Then user must be navigated to the Operations in Stack page	PASSED	0.007 s
15	When user clicks tryhere button of Operations in stack page	PASSED	8.878 s
16	Then user will be on Try Editor page	PASSED	0.008 s
17	When user will send the input	PASSED	0.253 s
18	And click run	PASSED	0.066 s
19	Then display the output	PASSED	3.022 s
20	Then navigate back to Stack page	PASSED	0.096 s
21	Given user will be on Stack page	PASSED	0.011 s
22	When user clicks on Implementation link	PASSED	1.213 s
23	Then user will be navigated to the Implementation page	PASSED	0.009 s

#	Step / Hook Details	Status	Duration
24	When user clicks on Try here button of Implentation page	PASSED	1.561 s
25	Then user is on TryEditor page	PASSED	0.007 s
26	When user will send the data as input and click run	PASSED	0.284 s
27	Then user will display the output on the console	PASSED	0.019 s
28	Then user will navigate to Stack page	PASSED	0.096 s
29	Given user is now on page Stack	PASSED	0.009 s
30	When user clicks on Applications link	PASSED	1.379 s
31	Then user is now on Applications page	PASSED	0.011 s
32	When user will click on Try Here button	PASSED	1.263 s
33	When user will execute try editor page	PASSED	0.277 s
34	Then will get the output on the console	PASSED	0.019 s
35	Then user will navigate to Home page	PASSED	0.592 s
36	Given user is now on home page	PASSED	0.007 s
37	When user clicks on GetStarted button of Queue	PASSED	0.923 s
38	Then user will be navigated to Queue page	PASSED	0.012 s
39	When user clicks on Implimentation of Queue in python	PASSED	1.138 s
40	Then user will be navigated to Implimentation of Queue in python page	PASSED	0.010 s
41	When user clicks on try button	PASSED	1.593 s
42	Then user will send the input and click run	PASSED	0.270 s
43	Then user will get the output displayed on console	PASSED	0.018 s
44	Then user will be navigated back to Queue page	PASSED	0.076 s
45	Given user will be on Queue page	PASSED	0.007 s
46	When user will click on Implementation using collections dequeue	PASSED	1.371 s
47	Then user will be navigated to Implementation using collections dequeue page	PASSED	0.009 s
48	When user will click on Try here button of Collections dequeue page	PASSED	2.295 s
49	Then user will be navigated to the Try Editor page	PASSED	0.006 s
50	When user will give the input and click run	PASSED	0.281 s
51	Then user will display output	PASSED	0.021 s
52	Then user will navigate to Queue page	PASSED	0.077 s
53	Given user is on Queue page	PASSED	0.008 s
54	When user will click on Implementation using Array	PASSED	1.573 s
55	Then user will be navigated to the Implementation Using Array page	PASSED	0.010 s
56	When click on Try here button	PASSED	2.203 s

#	Step / Hook Details	Status	Duration
57	Then user is navigated to the Try Editor page	PASSED	3.009 s
58	When user give input data and click run	PASSED	0.271 s
59	Then user will receive output and display the output	PASSED	0.021 s
60	Then user navigates back to Queue page	PASSED	0.069 s
61	Given user is now on Queue page	PASSED	3.011 s
62	When user will click on Queue Operations	PASSED	1.392 s
63	Then user is navigated to Queue Operations page	PASSED	3.016 s
64	When user will click on Try here button on Queue Opearations page	PASSED	2.208 s
65	Then user will be on Tryeditor page	PASSED	3.013 s
66	Then user will send input and clicks run	PASSED	0.275 s
67	Then user will get the output and displayed on console	PASSED	0.020 s
68	Then user will be navigated to the Home page	PASSED	0.170 s
69	Given user is on home page	PASSED	0.010 s
70	When user clicks on DataStructuresIntro get started button	PASSED	2.214 s
71	Then user is on DataStructureIntro page	PASSED	0.006 s
72	And user clicks on Time Complexity button	PASSED	2.977 s
73	Then user is on Time complexity page	PASSED	0.008 s
74	And user clicks on Try here button	PASSED	3.197 s
75	Then user is on Editor page	PASSED	0.005 s
76	And user enters python code and clicks Run button and gets output	PASSED	0.281 s
77	Then user navigates back to HomePage from Editor	PASSED	0.150 s
78	Given user is on home page	PASSED	0.006 s
79	When user clicks on DataStructuresIntro get started button	PASSED	1.490 s
80	Then user is on DataStructureIntro page	PASSED	0.004 s
81	And user clicks on Time Complexity button	PASSED	1.464 s
82	Then user is on Time complexity page	PASSED	0.009 s
83	And user clicks on Practice Questions button	PASSED	0.611 s
84	Then user is on Practice Questions page	PASSED	0.007 s
85	Then user navigates back to HomePage from PracticeQuestions	PASSED	0.149 s
86	Given user is on home page	PASSED	0.007 s
87	When user clicks on Array get started button	PASSED	1.641 s
88	Then user is on Array page	PASSED	0.005 s
89	And user clicks on Arrays in Python button	PASSED	3.521 s

#	Step / Hook Details	Status	Duration
90	Then user is on Arrays in Python page	PASSED	0.005 s
91	And user clicks on Try here button	PASSED	0.717 s
92	Then user is on Editor page	PASSED	0.005 s
93	And user enters python code and clicks Run button and gets output	PASSED	0.321 s
94	Then user navigates back to HomePage from Editor	PASSED	0.149 s
95	Given user is on home page	PASSED	0.009 s
96	When user clicks on Array get started button	PASSED	0.659 s
97	Then user is on Array page	PASSED	0.006 s
98	And user clicks on Arrays using List button	PASSED	0.841 s
99	Then user is on Arrays using List page	PASSED	0.007 s
100	And user clicks on Try here button	PASSED	1.280 s
101	Then user is on Editor page	PASSED	0.006 s
102	And user enters python code and clicks Run button and gets output	PASSED	0.294 s
103	Then user navigates back to HomePage from Editor	PASSED	0.151 s
104	Given user is on home page	PASSED	0.010 s
105	When user clicks on Array get started button	PASSED	0.396 s
106	Then user is on Array page	PASSED	0.009 s
107	And user clicks on Basic Operations in List button	PASSED	0.780 s
108	Then user is on Basic Operations in List page	PASSED	0.005 s
109	And user clicks on Try here button	PASSED	0.475 s
110	Then user is on Editor page	PASSED	0.006 s
111	And user enters python code and clicks Run button and gets output	PASSED	0.304 s
112	Then user navigates back to HomePage from Editor	PASSED	0.151 s
113	Given user is on home page	PASSED	0.010 s
114	When user clicks on Array get started button	PASSED	0.498 s
115	Then user is on Array page	PASSED	0.011 s
116	And user clicks on Applications of Array button	PASSED	0.933 s
117	Then user is on Applications of Array page	PASSED	0.005 s
118	And user clicks on Try here button	PASSED	1.066 s
119	Then user is on Editor page	PASSED	0.007 s
120	And user enters python code and clicks Run button and gets output	PASSED	0.289 s
121	Then user navigates back to HomePage from Editor	PASSED	0.164 s
122	Given user is on home page	PASSED	0.005 s

#	Step / Hook Details	Status	Duration
123	When user clicks on Array get started button	PASSED	0.762 s
124	Then user is on Array page	PASSED	0.004 s
125	And user clicks on Applications of Array button	PASSED	0.523 s
126	Then user is on Applications of Array page	PASSED	0.007 s
127	And user clicks on Practice Questions button	PASSED	0.376 s
128	Then user is on Practice Questions page	PASSED	0.006 s
129	And user clicks on Search the Array button in Practice	PASSED	0.666 s
130	Then user is on question one page in Practice	PASSED	0.007 s
131	And user enters python code and clicks Submit button and gets output	PASSED	0.295 s
132	Then user navigates back to Practice page	PASSED	0.023 s
133	And user clicks on Max Consecutive Ones button in Practice	PASSED	0.821 s
134	Then user is on question two page in Practice	PASSED	0.007 s
135	And user enters python code and clicks Submit button and gets output	PASSED	0.284 s
136	Then user navigates back to Practice page	PASSED	0.020 s
137	And user clicks on Find Numbers with Even Number of Digits button in Practice	PASSED	0.594 s
138	Then user is on question three page in Practice	PASSED	0.006 s
139	And user enters python code and clicks Submit button and gets output	PASSED	0.286 s
140	Then user navigates back to Practice page	PASSED	0.020 s
141	And user clicks on Squares of a Sorted Array button in Practice	PASSED	0.792 s
142	Then user is on question four page in Practice	PASSED	0.005 s
143	And user enters python code and clicks Submit button and gets output	PASSED	0.287 s
144	Then user navigates back to Practice page	PASSED	0.024 s
145	Then user navigates back to HomePage from Editor	PASSED	0.184 s
146	Given user is on home page	PASSED	0.010 s
147	When user clicks on Graph Get Started button	PASSED	0.527 s
148	Then user should navigate to Graph page	PASSED	0.013 s
149	And user clikcs on Graph	PASSED	0.382 s
150	Then clicks on Try here button	PASSED	0.373 s
151	Then user enter input	PASSED	0.214 s
152	And click on Run	PASSED	0.061 s
153	Then it should display entered input	PASSED	0.025 s
154	Then user go back to Topic Covered page	PASSED	0.069 s
155	Given user is on graph Topic covered page	PASSED	0.005 s

#	Step / Hook Details	Status	Duration
156	When user clikcs on Graph Representations	PASSED	0.837 s
157	Then clicks on Try here button	PASSED	0.596 s
158	Then user enter input	PASSED	0.230 s
159	And click on Run	PASSED	0.054 s
160	Then it should display entered input	PASSED	0.017 s
161	Then user navigate back to Home Page	PASSED	0.138 s
162	Given user is on home page	PASSED	0.008 s
163	Then user clicks on Tree GetStarted button	PASSED	0.696 s
164	Then user should navigate to Tree page	PASSED	0.005 s
165	And user clikcs on overview of Trees	PASSED	0.752 s
166	Then clicks on Try here button	PASSED	0.661 s
167	Then user enter input	PASSED	0.216 s
168	And click on Run	PASSED	0.050 s
169	Then it should display entered input	PASSED	0.018 s
170	Then user go back to Topic Covered page	PASSED	0.108 s
171	Given user is on Tree Topic covered page	PASSED	0.014 s
172	When user clikcs on Terminologies	PASSED	0.472 s
173	Then clicks on Try here button	PASSED	0.490 s
174	Then user enter input	PASSED	0.221 s
175	And click on Run	PASSED	0.049 s
176	Then it should display entered input	PASSED	0.017 s
177	Then user go back to Topic Covered page	PASSED	0.109 s
178	Given user is on Tree Topic covered page	PASSED	0.008 s
179	When user clikcs on Types of Trees	PASSED	0.652 s
180	Then clicks on Try here button	PASSED	0.471 s
181	Then user enter input	PASSED	0.233 s
182	And click on Run	PASSED	0.048 s
183	Then it should display entered input	PASSED	0.018 s
184	Then user go back to Topic Covered page	PASSED	0.087 s
185	Given user is on Tree Topic covered page	PASSED	0.014 s
186	When user clikcs on Tree Traversals	PASSED	0.762 s
187	Then clicks on Try here button	PASSED	0.471 s
188	Then user enter input	PASSED	0.211 s

#	Step / Hook Details	Status	Duration
189	And click on Run	PASSED	0.048 s
190	Then it should display entered input	PASSED	0.019 s
191	Then user go back to Topic Covered page	PASSED	0.093 s
192	Given user is on Tree Topic covered page	PASSED	0.003 s
193	When user clikcs on Traversals-Illustration	PASSED	0.802 s
194	Then clicks on Try here button	PASSED	0.580 s
195	Then user enter input	PASSED	0.221 s
196	And click on Run	PASSED	0.048 s
197	Then it should display entered input	PASSED	0.022 s
198	Then user go back to Topic Covered page	PASSED	0.094 s
199	Given user is on Tree Topic covered page	PASSED	0.009 s
200	When user clikcs on Binary Trees	PASSED	1.187 s
201	Then clicks on Try here button	PASSED	0.570 s
202	Then user enter input	PASSED	0.231 s
203	And click on Run	PASSED	0.046 s
204	Then it should display entered input	PASSED	0.018 s
205	Then user go back to Topic Covered page	PASSED	0.088 s
206	Given user is on Tree Topic covered page	PASSED	0.005 s
207	When user clikcs on Types of Binary Trees	PASSED	1.698 s
208	Then clicks on Try here button	PASSED	0.718 s
209	Then user enter input	PASSED	0.215 s
210	And click on Run	PASSED	0.052 s
211	Then it should display entered input	PASSED	0.016 s
212	Then user go back to Topic Covered page	PASSED	0.086 s
213	Given user is on Tree Topic covered page	PASSED	0.009 s
214	When user clikcs on Implementation in Python	PASSED	0.721 s
215	Then clicks on Try here button	PASSED	0.974 s
216	Then user enter input	PASSED	0.228 s
217	And click on Run	PASSED	0.047 s
218	Then it should display entered input	PASSED	0.019 s
219	Then user go back to Topic Covered page	PASSED	0.086 s
220	Given user is on Tree Topic covered page	PASSED	0.006 s
221	When user clikcs on Binary Tree Traversals	PASSED	1.567 s

#	Step / Hook Details	Status	Duration
222	Then clicks on Try here button	PASSED	0.517 s
223	Then user enter input	PASSED	0.221 s
224	And click on Run	PASSED	0.051 s
225	Then it should display entered input	PASSED	0.017 s
226	Then user go back to Topic Covered page	PASSED	0.087 s
227	Given user is on Tree Topic covered page	PASSED	0.010 s
228	When user clikcs on Implementation of Binary Trees	PASSED	0.664 s
229	Then clicks on Try here button	PASSED	0.511 s
230	Then user enter input	PASSED	0.216 s
231	And click on Run	PASSED	0.049 s
232	Then it should display entered input	PASSED	0.018 s
233	Then user go back to Topic Covered page	PASSED	0.086 s
234	Given user is on Tree Topic covered page	PASSED	0.005 s
235	When user clikcs on Applications of Binary trees	PASSED	0.660 s
236	Then clicks on Try here button	PASSED	0.557 s
237	Then user enter input	PASSED	0.229 s
238	And click on Run	PASSED	0.050 s
239	Then it should display entered input	PASSED	0.018 s
240	Then user go back to Topic Covered page	PASSED	0.091 s
241	Given user is on Tree Topic covered page	PASSED	0.008 s
242	When user clikcs on Binary Search Trees	PASSED	1.258 s
243	Then clicks on Try here button	PASSED	0.456 s
244	Then user enter input	PASSED	0.231 s
245	And click on Run	PASSED	0.049 s
246	Then it should display entered input	PASSED	0.019 s
247	Then user go back to Topic Covered page	PASSED	0.093 s
248	Given user is on Tree Topic covered page	PASSED	0.005 s
249	When user clikcs on Implementation Of BST	PASSED	0.739 s
250	Then clicks on Try here button	PASSED	0.356 s
251	Then user enter input	PASSED	0.243 s
252	And click on Run	PASSED	0.050 s
253	Then it should display entered input	PASSED	0.018 s
254	Then user navigate back to Home Page	PASSED	0.165 s

#	Step / Hook Details	Status	Duration
255	Given user is on the home page	PASSED	0.005 s
256	When user clicks on GetStarted button for LinkedList	PASSED	0.577 s
257	Then user should navigate to LinkedList page	PASSED	0.034 s
258	When user clicks on Introduction link	PASSED	0.671 s
259	Then user should navigate to Linkedlist Subpage	PASSED	0.024 s
260	When user clicks on Try Here button	PASSED	0.477 s
261	Then user should navigate to tryEditor page	PASSED	0.025 s
262	When user enters input	PASSED	0.202 s
263	And clicks on Run	PASSED	0.048 s
264	Then user should see result of code	PASSED	0.018 s
265	When user clicks on go back button	PASSED	0.026 s
266	Then user should navigate to Linkedlist Subpage	PASSED	0.026 s
267	When user clicks on Creating a LinkedList link	PASSED	0.673 s
268	And user clicks on Try Here button	PASSED	0.485 s
269	Then user should navigate to tryEditor page	PASSED	0.023 s
270	When user enters input	PASSED	0.208 s
271	And clicks on Run	PASSED	0.054 s
272	Then user should see result of code	PASSED	0.018 s
273	When user clicks on go back button	PASSED	0.023 s
274	Then user should navigate to Linkedlist Subpage	PASSED	0.024 s
275	When user clicks on Types of Linked List link	PASSED	0.879 s
276	And user clicks on Try Here button	PASSED	0.490 s
277	Then user should navigate to tryEditor page	PASSED	0.024 s
278	When user enters input	PASSED	0.204 s
279	And clicks on Run	PASSED	0.053 s
280	Then user should see result of code	PASSED	0.020 s
281	When user clicks on go back button	PASSED	0.023 s
282	Then user should navigate to Linkedlist Subpage	PASSED	0.025 s
283	When user clicks on Implement Linked List in Python link	PASSED	0.524 s
284	And user clicks on Try Here button	PASSED	0.558 s
285	Then user should navigate to tryEditor page	PASSED	0.020 s
286	When user enters input	PASSED	0.203 s
287	And clicks on Run	PASSED	0.051 s

#	Step / Hook Details	Status	Duration
288	Then user should see result of code	PASSED	0.020 s
289	When user clicks on go back button	PASSED	0.022 s
290	Then user should navigate to Linkedlist Subpage	PASSED	0.026 s
291	When user clicks on Traversal link	PASSED	0.339 s
292	And user clicks on Try Here button	PASSED	0.504 s
293	Then user should navigate to tryEditor page	PASSED	0.021 s
294	When user enters input	PASSED	0.206 s
295	And clicks on Run	PASSED	0.061 s
296	Then user should see result of code	PASSED	0.017 s
297	When user clicks on go back button	PASSED	0.022 s
298	Then user should navigate to Linkedlist Subpage	PASSED	0.043 s
299	When user clicks on Insertion link	PASSED	0.691 s
300	And user clicks on Try Here button	PASSED	0.375 s
301	Then user should navigate to tryEditor page	PASSED	0.020 s
302	When user enters input	PASSED	0.215 s
303	And clicks on Run	PASSED	0.049 s
304	Then user should see result of code	PASSED	0.018 s
305	When user clicks on go back button	PASSED	0.026 s
306	Then user should navigate to Linkedlist Subpage	PASSED	0.025 s
307	When user clicks on Deletion link	PASSED	0.348 s
308	And user clicks on Try Here button	PASSED	0.412 s
309	Then user should navigate to tryEditor page	PASSED	0.022 s
310	When user enters input	PASSED	0.208 s
311	And clicks on Run	PASSED	0.055 s
312	Then user should see result of code	PASSED	0.018 s
313	When user clicks on go back button	PASSED	0.021 s
314	Then user should navigate to Linkedlist Subpage	PASSED	0.034 s
315	When user clicks on Practice Questions link	PASSED	0.241 s
316	Then user should navigate to Practice Questions page	PASSED	0.026 s
317	When user clicks NumpyNinja link	PASSED	0.337 s
318	Then user should navigate to home page	PASSED	0.179 s
319	Then user will click on Signout button	PASSED	0.412 s