

Date	20-November-2022
Team ID	PN12022TMD39356
Project Name	Nutrition assistant application
Maximum Marks	4 marks

Test case ID	Feature Type	Component	Test Scenario	Pre-Requsite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
LoginPage_TC_O01	Functional	Home Page	Verify user is able to see the Login/Signup popup when user clicked on My account button	Need to open the website and should have an basic knowledge about that website	<ul style="list-style-type: none"> Enter URL and click go Click on My Account dropdown button Verify login/Signup popup displayed or not 	Executed local host	Login/Signup popup should display	Working as expected	Pass		Yes		Hartharan.R
LoginPage_TC_O02	UI	Home Page	Verify the UI elements in Login/Signup popup	Need to register your self with basic details such as email address	<ul style="list-style-type: none"> Enter URL and click go Click on My Account dropdown button Verify login/Signup popup with below UI elements: <ul style="list-style-type: none"> a. email text box b. password text box c. Login button d. New customer? Create account link e. Last password? Recovery password link 	Executed local host	Application should show below UI elements: a. email text box b. password text box c. Login button with orange colour d. New customer? Create account link e. Last password? Recovery password link	Not Working as expected	Fail	Steps are not clear to follow	NO	BUG-1	Thamizharasan.T
LoginPage_TC_O03	Functional	Home page	Verify user is able to log into application with Valid credentials	in order to check for the valid credentials in login page. The user must sign into the account	<ul style="list-style-type: none"> Enter the web page Click on My Account dropdown button Enter Valid username/email in Email text box Enter valid password in password text box Click on login button 	Username: nhil843@gmail.com password: *****	User should navigate to user account homepage	Working as expected	pass		yes		Nhil.I
LoginPage_TC_O04	Functional	Login page	Verify user is able to log into application with Invalid credentials	verify the login details with sign in details.	<ul style="list-style-type: none"> Enter into web page Click on My Account dropdown button Enter Invalid username/email in Email text box Enter valid password in password text box Click on login button 	Username: durai48@gmail.com password: dnd@345	Application should show 'Incorrect email or password' validation message.	working as expected	pass		Yes		Duraimurugan.s
LoginPage_TC_O04	Functional	Login page	Verify user is able to log into application with Invalid credentials		<ul style="list-style-type: none"> Enter the web page and Click on the login button Enter Valid username/email in Email text box Enter Invalid password in password text box Click on login button 	Username: ramch@ gmail.com password: Te8716	Application should show 'Incorrect email or password' validation message.H10-H11	Working as expected	pass		Yes		Thamizharasan.T
LoginPage_TC_O05	Functional	Login page	Verify user is able to log into application with Invalid credentials		<ul style="list-style-type: none"> Enter the web page Click on the login button Enter Valid username/email in Email text box Enter valid password in password text box Click on login button 	Username: hariramud@gmail.com password: haiif23	Application should show 'Incorrect email or password' validation message.	Working as expected	pass		Yes		Hartharan.R

	Test Scenarios
1	Verify user is able to see login page
2	Verify user is able to log into application or not?
3	Verify user is able to navigate to create your account page?
4	Verify user is able to recovery password
5	Verify login page elements
	Search
1	Verify user is able to search by entering keywords in search box
2	Verify user is able to see suggestions based on keyword entered in search box
3	Verify user is able to see related auto suggestions displaying based on keyword entered in search box
4	Verify user is able to see no matches found message when no results are matching with entered keyword