

Date	03-Nov-22
Team ID	PNT2022TMID13235
Project Name	Project - Nutrition Assistant Application
Maximum Marks	4 marks

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Executed By
Registration page_TC_001	Functional	register Page	As a user, I can sign up the application by entering my email, password, and confirming my password.	1.Enter URL and click go 2.Click signup to	http://127.0.0.1:5000	Landing page should display	Working as expected	Pass	Arthy
Login_TC_002	Functional	login page	Verify user is able to log into application with Invalid credentials	1.Enter URL and click go 2.Click on Add Product Page button 3.Enter valid password in password text box 4.Click on login button	Username: test@gmail password: Test123	verify the user login page is working	Working as expected	Pass	Deepikala
Gmail Registration_TC_003	Functional	register page	As a user, I can sign up the application by entering my email, password and other details and confirming my password.	1.Enter URL and click go 2.Click on login button 3.Enter Invalid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button	Username: rigor@gmail password: Testing123	Application should show 'Incorrect email or password ' validation message.	Working as expected	Pass	Anjana
Suggestion_TC_004	Functional	Home page	I can recommend things as a user, like a dietary plan, etc.	1.Enter URL and click go 2.Click on Admin button 3.Enter Invalid username/email in Email text box 4. I can recommend things as a user, like a dietary plan, etc. 5.Click on login button	Username: testrigor01@gmail password: Testing123	Shows suggestions about food image.	Working as expected	Pass	Anjana
Image upload_TC_005	Functional	index page	As a user, I must input photographs of food items in order to calculate calories and provide suggestions for a balanced diet.	1.Enter URL and click go 2.Click on User login in button 3.Verify login/Singup with below UI elements: 4. user have to upload food image	http://127.0.0.1:5000	Nutritional values display	Working as expected	Pass	deepikala
Dashboard_TC_006	Functional	index page	Nutrition API will be used to deliver the information	1.Enter URL and click go 2.Click on User login in button 3.Verify login/Singup with below UI elements: 4. in dashboard click on nutrition tab.		full dashboard user can utilize it.	Working as expected	pass	keerthiya