Date	18 November 2022
Team ID	PNT2022TMID30138
Project Name	Nutrition Assistant Application
Maximum Marks	10 Marks

TEST CASE REPORT

Test case ID	Feature Type	Component	Test Scenario	Pre-Requi site	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation (Y/N)	BUG ID	Executed By
NutriAssist_TC_001	UI	Home Page	Verify that the user can access the bot.	-	1.Enter URL and click go 2.Click on Chatbot Icon 3.Verify chatbot preview is displayed or not.	URL Link	Bot preview should be displayed.	Working as expected	Pass	Steps are clear to follow	Z	1	Logavanan K
NutriAssist_TC_002	Functional	Home Page	Verify the user and the bot can communicate.	-	1.Click on the Chatbot icon 2.Type Query in the message bar.	User Quer y	User should interact with the chatbot easily.	Working as expected	Pass	Steps are clear to follow	N	-	Janani Shree N
NutriAssist_TC_003	Functional	Home Page and Signup page	Verify the UI elements in the signup popup	-	Enter URL Click on the signup button. Verify signup elements	User Quer y	User should be able to signup.	Working as expected	Pass	Steps are clear to follow	N	-	Gopinath S
NutriAssist_TC_004	Functional	Upload page	Verify whether the images of the food can be uploaded	-	Click on the upload image icon Select an image Servers Enter. The nutritional values of the food will be displayed.	User Quer y	Image should be uploaded and nutritional value will be displayed.	Working as expected	Pass	Steps are clear to follow	Z	-	Muguntha Ganesh G
NutriAssist_TC_005	Functional	User profile page	Verify the user can able to enter their personal details.	-	Click on the profile icon Type the information. Press Enter. Select the desired actions.	User Quer y	Users details should be collected.	Working as expected	Pass	Steps are clear to follow	N	-	Muguntha Ganesh G

NutriAssist_TC_006	Functional Nutritiona value pag	-	nutritional values. Quer	as		Steps are clear to follow	N	-	Janani Shree N
--------------------	---------------------------------	---	--------------------------	----	--	---------------------------	---	---	-------------------