

TEST CASE REPORT

Date	25-Nov-22
Team ID	PNT2022TMID39594
Project Name	DEMANDEST- AI POWERED FOOD DEMAND
Maximum Marks	4 marks

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation(Y/N)	BUG ID	Executed By
Webpage_TC_001	UI	Home Page	Verify the user is able to view the page.	1. Latest Web Browser 2.Proper Internet Connection.	1. Enter the URL of the website and click go. 2.Verify the webpage is loading or not.	No test data required.	The webpage should be visible to the user.	The webpage is visible.	Pass	The test case passed without any issues.	Y	1	Pavithran P
Webpage_TC_002	UI	Home Page	Verify the page is responsive for all the devices.	1. Mobile Device 2. Desktop device 3. Tablet Device 4. Web browser and Internet connection.	1. Enter the URL of the website and click go. 2.Verify the webpage is loading properly with proper alignments in all the devices.	No test data required.	The webpage should be visible to all the users.	The webpage is visible on all the devices.	Pass	The test case passed without any issues.	Y	2	Sugisvam M
Webpage_TC_003	UI	Home Page	Verify the UI elements in upload work.	1. Latest Web Browser 2.Proper Internet Connection.	1. Enter the URL of the website and click go. 2.After the page loaded successfully click the upload button.	Food Demand Predicted Data for testing.	The webpage should accept the image from the user.	The webpage should accept the user input.	Pass	The test case passed without any issues.	Y	3	Sukumar S

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Webpage_TC_004	UI	Home Page	Verify the page is responding for every user action.	1. Latest Web Browser 2.Proper Internet Connection.	1. Enter the URL of the website and click go. 2.Verify the webpage is loading and working properly during the upload or reset.	Food Demand Predicted Data for testing.	The webpage should be stable during the uploading and prediction procedure.	The webpage is responding stably.	Pass	The test case passed without any issues.	Y	4	Suriya Kumar S
Webpage_TC_005	UI	Home Page	Verify the app accepts only image format.	1. Latest Web Browser 2.Proper Internet Connection.	1. Enter the URL of the website and click go. 2.After the page loading try to upload non image formats such as pdf,xml, any audio or video files.	Data other than the given option.	The webpage should reject the user input and prompts the user to upload proper food center,meal and region data for prediction.	The webpage prompted with an error message then wrong file type is uploaded.	Pass	The test case passed without any issues.	Y	5	Santhosh S

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Flask_TC_001	Functiona I	Flask App	Verify the Flask App use the saved model.	1. Latest Web Browser 2.Proper Internet Connection.	1. Enter the URL of the website and click go. 2.Verify the webpage is accepting inputs and detecting the Health status of the patient.	Food Demand Predicted Data for testing.	The webpage should predict the appropriate order details and categories of food ordered properly.	The app stored the prediction data successfull y.	Pass	The test case passed without any issues.	Y	6	Pavithran P
Flask_TC_002	Functiona I	Flask App	Verify the uploaded image gets saved on the server.	1. Latest Web Browser 2.Proper Internet Connection. 3.Storage in the server for storing the uploaded image.	1. Enter the URL of the website and click go. 2.After the page loading try to upload the image and wait.	Food Demand Predicted Data for testing.	The website should accept the prediction data and save it locally on the server.	the app stored the prediction data successfull y.	Pass	The test case passed without any issues.	Y	7	Sugisvam M
Flask_TC_003	Functiona I	Flask App	Verify the uploaded image can be retrieved from the storage.	1. Latest Web Browser 2.Proper Internet Connection. 3.Storage in the server where the uploaded image can be retrieved..	1. Enter the URL of the website and click go. 2.Verify the webpage is accepting inputs and detecting the Health status.	Food Demand Predicted Data for testing.	The web app should be able to store and retrieve the predicted data that is uploaded by the user.	The app retrieved the predicted data successfull y.	Pass	The test case passed without any issues.	Y	8	Sukumar S