

				Date	21-Nov-22								
				TeamID	PNT2022TMD27062								
				ProjectName	AI Powered Nutrition Analyser for fitness enthusiasts								
				MaximumMarks	4marks								
TestcaseID	FeatureType	Component	TestScenario	Pre-Requisite	StepsToExecute	TestData	ExpectedResult	ActualResult	Status	Comments	TCfor Automation(Y/N)	BUG ID	ExecutedBy
HomePage_TC_OO1	Functional	HomePage	Verify user is able to see the homepage or not.		1.EnterURLandclickgo 2. verify whether the user is able to see the homepage.	EnterURLandclickgo	Userabto see the homepage	Working as expected	pass	Nil	N	-	Infant Ricardo A
HomePage_TC_OO2	UI	HomePage	Verify the UI elements in HomePage		1.EnterURLandclickgo 2. Verify the UI elements in HomePage.	EnterURLandclickgo	Application should show below UI elements:	Working as expected	pass	Nil	N	-	Immanuel J
RegisterPage_TC_OO3	Functional	RegisterPage	A Register page is able to will input the user data.		1.EnterURLandclickgo 2. Verify the UI elements in Home Page3.Click the Register button	Click in register page	Application should show 'incorrect email or password' validation message.	Working as expected	pass	Nil	N		Infant Ricardo A
LoginPage_TC_OO4	Functional	loginpage	Verify user is able to redirect to predict page or not.		1.EnterURLandclickgo 2. Verify the UI elements in HomePage 3.Click the Login button 4. Click on Predict button 5. Verify whether the user is redirected to predict page or not.	Click in login homepage	Application should show 'Incorrect email or password' validation message.	Working as expected	pass	Nil	N	-	Kamesh P
PredictPage_TC_OO5	UI	Predictpage	Verify the UI elements in PredictPage		1.EnterURLandclickgo 2. Verify the UI elements in PredictPage.	Click the predict button and redirect to predict page	Application should show below UI elements: Upload file Button, Predict button.	Working as expected	pass	Nil	N	-	Kishore S
PredictPage_TC_OO6	Functional	Predictpage	Verify user is able to select the predict		1.EnterURLandclickgo2.Click on Predict button 3. Verify whether the user is redirected to predict page or not.	Fruit images	Application should show user to choose prediction option	Working as expected	pass	Nil	N	-	Immanuel J
PredictPage_TC_OO7	Functional	Predictpage	Verify user is able to upload the image or not.		1.EnterURLandclickgo2.Click on Predict button 3. Verify whether the user is redirected to predict page or not.4. Verify user is able to select the dropdown value or not. 5. Verify user is able to upload the images or not	Image stub uploaded	Application should show the uploaded image.	Working as expected	pass	Nil	N	-	Kamesh P
PredictPage_TC_OO8	Functional	Predictpage	Verify whether the image is predicted correctly or not		1.EnterURLandclickgo2.Click on Predict button 3. Verify whether the user is redirected to predict page or not.4. Verify user is able to select the dropdown value or not. 5. Verify user is able to upload the images or not 6. Verify whether the image is predicted correctly or not	Click the Predict button	Application should show the prediction output	Working as expected	pass	Nil	N	-	Infant Ricardo A