



	<b>Date</b>		19-Nov-22									
	<b>Team ID</b>		PNT2022TMID13105									
	<b>Project Name</b>		Fertilizer recommendation system for disease prediction									
	<b>Max Marks</b>		4 marks									
ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	TC for Automation (Y/N)	BUG ID	Executed By
LoginPage_TC_OO 1	Functional	Home Page	Verify whether user can view the loaded home page	1. Go to the project path in your ide. 2. Run your python file - flask application. 3.Verify whether the website gets loaded and you can see.	<a href="https://127.0.0.1:5000">https://127.0.0.1:5000</a>	Home page is getting loaded by redirecting to our web browser.	Working as expected	Pass	Steps are adequate and clear to follow.	Y	NA	Fatima Abdul Jabbar
LoginPage_TC_OO 2	Functional	Home Page	Verify whether you can upload a leaf image as input using upload option.	1.Enter URL and you will be redirected. 2. Verify whether you can see upload option. 3. Click the upload button. 4. Choose an image from the dataset.		Application should be able to take image as an input.	Working as expected	Pass	Steps are clear to follow.	Y	NA	Dineshraj V
LoginPage_TC_OO 3	Functional	Result page	Verify application can predict the disease accurately.	1.Enter URL (https://127.0.0.1:5000) and click go 2.Upload the Image. 3.Verify the application predicts the disease accurately.		User should verify whether the disease predicted is healthy.	Working as expected	Pass	Steps are clear to follow the necessary action.	Y	NA	Dineshraj V
LoginPage_TC_OO 4	UI	Result page	Verify user can view the predicted disease (output)	1.Enter URL(https://127.0.0.1:5000) and click go. 2. Check to see the resulted / predicted disease	<a href="https://127.0.0.1:5000">https://127.0.0.1:5000</a>	Application should generate the predicted plant disease name.	Working as expected	Pass	Successful.	Y	NA	Fatima Abdul Jabbar
LoginPage_TC_OO 5	UI	Home page	Verify user can view the UI elements perfectly.	1.Enter URL(https://127.0.0.1:5000) and click go. 2. Check whether the UI elements are in appropriate place. <b>UI ELEMENTS:</b> a website heading b upload option c output.	<a href="https://127.0.0.1:5000">https://127.0.0.1:5000</a>	Application should show correct interpretation of UI elements.	Working as expected	Pass	Successful.	Y	NA	Naveena K S
LoginPage_TC_OO 6	UI	Home page	Verify user can see the background image size accurately in all machines without modifying the image size representation.	1.Enter URL(https://127.0.0.1:5000) and click go. 2.Check whether background image is getting loaded. 3.Load the website in another computer and see the background image is fixed or its changing.	<a href="https://127.0.0.1:5000">https://127.0.0.1:5000</a>	Application should show correct image size requirements as respective to display screens of different machines.	Working as expected	Pass	Successful.	Y	NA	Sree Resmi S