Date	23-Nov-22			
Team ID	PNT2022TMID35945			
Project Name	Fertilizers Recommendation System for Disease Prediction			
Maximum Marks	4 marks			

Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
HomePage_TC_O	Functional	Home page	Verify user is able to see the		1.Enter URL and click go	Enter URL and click go	User able to see the home page	Working as	Pass	Nill	N	-	Aditya Narayanan B
HomePage_TC_O	UI	Home page	Verify the UI elements in Home		1.Enter URL and click go	Enter URL and click go	Application should show below UI	Working as	Pass	Nill	N	-	Monika R
RegistrationPage	Functional	Registration	Verify user is able to see the		1.Enter URL and click go	Enter URL and click go	User able to see the registration	Working as	Pass	Nill	N	-	Siva Subetha R
RegistrationPage	UI	Registration	Verify the UI elements in		1.Enter URL and click go	Enter URL and click go	Application should show below UI	Working as	Pass	Nill	N	-	Indu P
RegistrationPage_TC_005	Funtional	Registration page	Verify user is able to registration.		1.Enter URL and click go 2.Verify the page is properly loaded. 3. Enter the required credentials for SignUp 4. Verify proper page redirection to prediction if new user.	Click register Button	User Registration is Successful	Working as expected	Pass	Nill	N	-	Aadhitya A
RegistrationPage_TC_006	Funtional	Registration page	Verify user already registered or not?		1.Enter URL and click go 2.Verify the page is properly loaded. 3. Entered existing user credentials for SignUp 4. Error message to be displayed if user already exists.	Click register Button	Your are already a memeber, use your credentials to login	Working as expected	Pass	Nill	N	-	Siva Subetha R
LoginPage_TC_007	Functional	Login page	Verify user is able to see the		1.Enter URL and click go	Enter URL and click go	User able to see the Login page	Working as	Pass	Nill	N	-	Monika R
LoginPage_TC_008	UI	Login page	Verify the UI elements in Login		1.Enter URL and click go	Enter URL and click go	Application should show below UI	Working as	Pass	Nill	N	-	Aditya Narayanan B
LoginPage_TC_009	Funtional	Login page	Verify user is able to Login.		1.Enter URL and click go 2.Verify the page is properly loaded. 3. Enter the required credentials for SignIn 4. Verify proper page redirection to prediction.	Click Login Button	User Login is Successful	Working as expected	Pass	Nill	N	-	Aadhitya A
LoginPage_TC_010	Funtional	Login page	Verify the user credentials?		1.Enter URL and click go 2.Verify the page is properly loaded. 3. Entered bad credntials. 4. Error message to be displayed if bad credentials.	Click Login Button	Credentials are invalid	Working as expected	Pass	Nill	N	-	Aadhitya A
PredictionPage_TC	UI	Predicted	Verify Ui in prediction page		1.Enter URL and click go	Click the predict button and	Application should show below UI	Working as	Pass	Nill	N	-	Aditya Narayanan B
PredictionPage_TC	Functional	Predicted	Verify user is able to upload the		1.Enter URL and click go	Images to be Uoloaded	Application should shows the	Working as	Pass	Nill	N	-	Monika R
PredictionPage_TC_013	Functional	Predicted page	Verify whether the image is predicted correctly or not		1.Enter URL and click go 2.Verify whether the user to redirect to predict page or not. 3.Verify user is able to upload the images or not 4. Verify whether the image is predicted correctly or not	Click the Predict Button.	Application shows the predicted output	Working as expected	Pass	Nill	N	-	Monika R
LogoutPage_TC_0	UI	Logout page	Verify the UI elements in Logout		1.Enter URL and click go	Enter URL and click go	Application should show below UI	Working as	Pass	Nill	N	-	Indu P
LogoutPage_TC_0	Funtional	Logout page	Verify user is able to logout.		1.Enter URL and click go	Click Logout Button	User Logout is Successful	Working as	Pass	Nill	N	-	Indu P