PROJECT TESTING REPORT

Date	13-Nov-22				
Team ID	PNT2022TMID44240				
Project Name	Project- "Exploratory Analysis Of Rainfall Data In India For Agriculture"				
Maximum Marks	4 Marks				

Test Case ID	Features	Components	Test Scenario	Steps to execute	Test Data	Expected output	Actual Result	Status	BUG Executed by _ID
LP_TC_001	UI	Login page	Check UI elements in the login page.	1. Open the page. 2. Check if all the UI elements are displayed (Username, Password)	127.0.0.1:5000	The login page must be displayed properly.	Working Successfully.	PASS	Harini G
LP_TC_002	Functional	Login page	Check if the user can press the login button.	 Open the page. Click on login button. 	127.0.0.1:5000	The user should be redirected to form page .	Working Successfully	PASS	Yogashree J
RP_TC_001	UI	Register page	Verify UI elements in the register page.	 Open page. Check all the UI elements 	127.0.0.1:5000	The register page must be displayed properly	Working Successfully	PASS	Sharulatha R

RP_TC_002	Functional	Register page	Check if the user is able to enter the necessary details(user name, E-mail id, password, confirm password) and able to press the register button.	 Open page. Enter the details. Press the register button. 	127.0.0.1:5000	"Record added successfully" message is notified after pressing the register button. If not error is shown.	Working Successfully	PASS	Vasantha Priya v
PP_TC_001	UI	Prediction page	Check UI elements in the Prediction page.	1. Open the page.2. Check if all the UI elements are displayed.	127.0.0.1:5000	The Prediction page must be displayed properly	Working Successfully	PASS	Yogashree J
PP_TC_002	Functional	Prediction page	Check if the user can enter all the necessary details(MinTemp, MaxTemp,R ain fall,etc) and able to press Submit button.	 Open page. Enter the details. Press the Submit button. 	127.0.0.1:5000	The result must be displayed in Result Page	Working Successfully	PASS	Sharulatha R

RP_TC_001	Functional	Result page	Check whether the result is shown.	1. Open page	127.0.0.1:5000	The result should be shown as predicted	Working PAS Successfully	SS	Harini G Yogashree J