## PERFORMANCE TESTING

Date	20 November 2022
Team ID	PNT2022TMID34110
Project name	SmartFarmer - IoT Enabled Smart Farming Application

## **Test Cases:**

Α	В	C	D	E	F	G	Н
est case IP	Feature type	Component	Test Scenario	Steps to execute	Expected result	Actual result	Status
1	Functional	Home page	Verify the user is able to see screen with the text and when clicking on the screen the next svreen is appeared	click the screen	LOGIN screen is visible	Working as expected	Pass
2	Functional	LOGIN Page	Verify the user is able to log in to the app with valid credentials	Username : Ashika, Password : 123456	User should navigale to the next screen	Working as expected	Pass
3	Functional	LOGIN Page	Verify the user is able to get the alert message when the gives the wrong credentials	Usename : Ashika,Password :234567	User should visible the alert message	Working as expected	Pass
4	Functional	Sucessful login screen	Verify the user is able to click the text screen and get to the next screen	click the screen	User should visible the weather monitoring screen	Working as expected	Pass
5	Functional	Readings display and command button	Verify user is able to see the readings and motor is controlled by buttons	click the button	User is able to see the readings and motor is controlled by buttons	Working as expected	Pass