

AGRICULTURE DATA ANALYSIS

GROUP : 2

Scrum Master: Aiswarya Raj

Team Leader: Don C Alosious

Group Members: Aneena K Bijy
Simi Jose
Heera T Mohan
Juhi Jojo

18 August 2017

NAME OF THE TASK :

Creating a Weather Application

DATE OF THE TASK GIVEN :

9 August 2017

OBJECTIVES :

- How can we get the weather details of a particular location?
- What is the main goal of this app?

ALGORITHM :

Input : Enter the location for weather search

Output : Display the temperature, humidity from OpenWeatherMap API

1. Start
2. Set User permission to access internet
3. Create the Text field for enter the location
4. Create the Button for Search
5. Use an API for retrieving the weather details for the searched location
6. Display the Weather details in report
7. Store the displayed details to the database
8. Stop.

Works Assigned

- Assigned Roles :

17 August 2017,Thursday:

Aiswarya Raj : Scrum meeting held for 15 minutes on the task

Aneena K Bijy : Searched for the new code

Heera T Mohan : Understood the concept.

Juhi Jojo: Made a trial execution of the code.

Don C Alosious : Found the errors.

Simi Jose : Learnt the concept.

- Percentage of task1 completed : 75

Conclusion

Due to some errors in code the program was unfortunately terminated and list only weather details of a single location