

# 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

22 September 2017

**NAME OF THE TASK :Saving displayed weather datas to a server**

**DATE OF THE TASK GIVEN :**

25 August 2017

**OBJECTIVES :To store datas and retriive the weather datas from a database**

- How the displayed data can be stored into a database?
- How the stored datas can be displayed on screen?

**ALGORITHM :**

**Input : Displayed data about the given city**

**Output :Save the data displayed on the screen when enter the city name**

1. Start
2. Assign the data to different variables
3. Create the Button for save and menubox for save and display
4. Fetch the values and save the contents into a database using queries
5. Display the stored data by selecting view
6. Stop

# Works Assigned

- Assigned Roles :
- 22 September 2017, Friday:
- Aiswarya Raj : Scrum meeting held for 30 minutes on the task
- Aneena K Bijy : Find code for database
- Heera T Mohan : Identify the technique.
- Juhi Jojo: Searched code for save and display.
- Don C Alosious : Found the errors.
- Simi Jose : Learnt the concept.
- Percentage of task1 completed : 50 Percentage

# Conclusion

Due to some logical errors in code the program was unfortunately terminated and can't display the saved datas