

AGRE CULTURAL DATA ANALYSIS

GROUP : 2

Scrum Master: Aiswarya Raj

Team Leader: Don C Alosious

Group Members: Heera T Mohan
Aneena K Biji
Juhi JOjo
Simi Jose

25 August 2017

NAME OF THE TASK :

Creating a Weather Application

DATE OF THE TASK GIVEN :

9 August 2017

OBJECTIVES :

- How to download a database?
- what are the steps to store weather details into a server?

ALGORITHM :

Input : Enter the location for weather search

Output : Display the temperature,humidity from Open-WeatherMap API

1. Start
2. Set User permission to access internet
3. Create the Text filed 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

DON C ALOSIOUS : Technical assistance search for the code.

HEERA T MOHAN : Made a Trail execution of the code and find errors.

ANEENA BIJI : Searched for the new code.

JUHI JOJO : Download database.

SIMI JOSE : Learnt the concept.

18 August 2017,Thursday:

AISWARYA RAJ : Scrum meeting conducted for 15 minutes

DON C ALOSIOUS,HEERA T MOHAN,ANEENA K BIJI,JUHI JOJO,SIMI JOSE : Report Making

- Percentage of task1 completed : 100
- Percentage of task2 completed : 10

Conclusion

Task 1 completed,Program run successfully by showing the weather information about any given place such as Humidity,Temperature etc.Next, we try to push these datas into a server.