

# SELF EVALUATION

## TEAM ACHIEVEMENTS / REFLECTIONS :

In the course of doing this project we understood that so much data is generated in every process, if right techniques are applied to the data, through data mining various useful insights can be obtained, and with those insights efficiency of any process can be improved. In our case when we know which time of the day most queries are asked, at that time we can keep more staff at kiosk call centres, and according to the most frequent crop types used in respective states, those particular crop experts can be placed in those respective states and similar suggestions can be given from the insights generated. Since our dataset is completely nominal we were left with only limited options/techniques that can be applied to this dataset. We had a tough time coordinating ourselves virtually for the project due to lockdown. Despite facing all these difficulties, we were able to produce fruitful results in the end.

## TEAM CONTRIBUTION :

Name	ID
Bukka Sukesh	2017A7PS0008H
Venkata Abhijeeth Balabhadruni	2017A7PS0026H

**Work:** Subset Selection, Sampling, Visualizations, Association Rule Mining, Presentation, Report Writing

Name	ID
Bhaswath N	2017A7PS0033H
S Surya Sidhartha	2017A7PS0200H

**Work:** Data Cleaning, Geo Visualization, Visualizations, Decision Tree, Report Writing

**Self Evaluation:** We think that every one of our team members contributed as good as other team members.