

## SPRINT-3

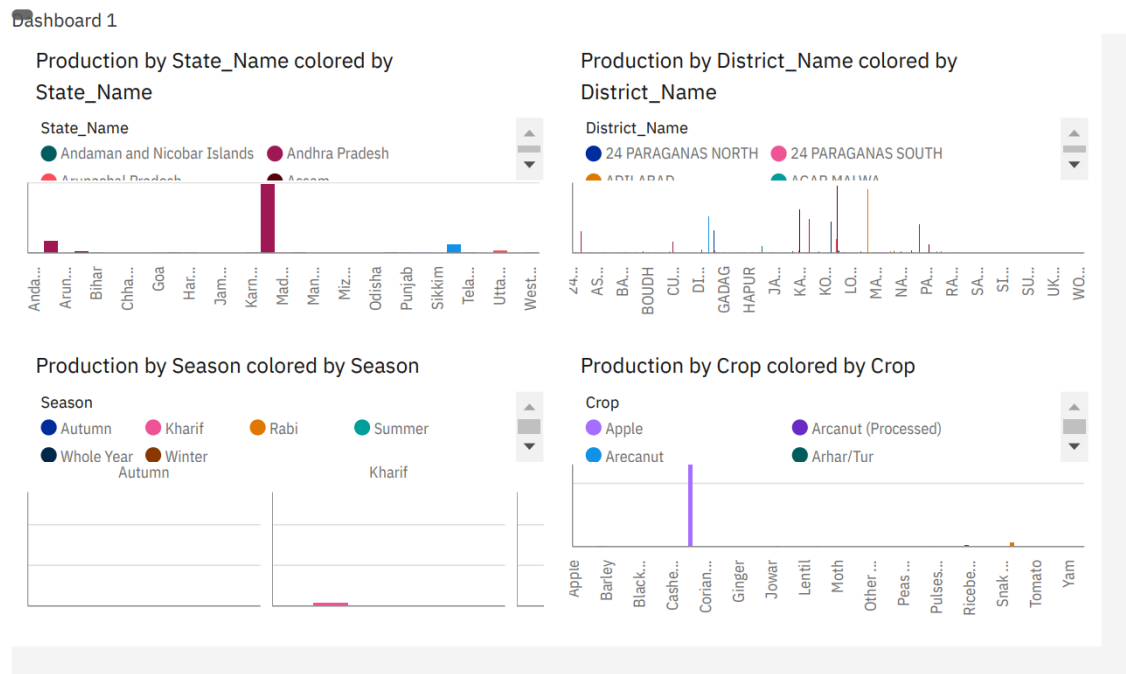
### DASHBOARD

Date	11-11-2022
Team ID	PNT2022TMID08179
Project Name	Estimate the Crop Yield Using Data Analytics

### LINK:

[https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.public\\_folders%2FCrop%2BYield%2BEstimation%2FMain%2BDashboard&action=view&mode=dashboard&subView=model0000018470384987\\_00000000](https://us3.ca.analytics.ibm.com/bi/?perspective=dashboard&pathRef=.public_folders%2FCrop%2BYield%2BEstimation%2FMain%2BDashboard&action=view&mode=dashboard&subView=model0000018470384987_00000000)

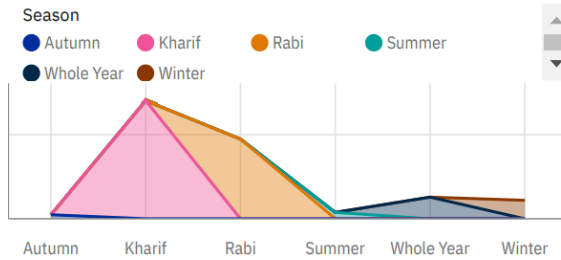
### DASHBOARD 1



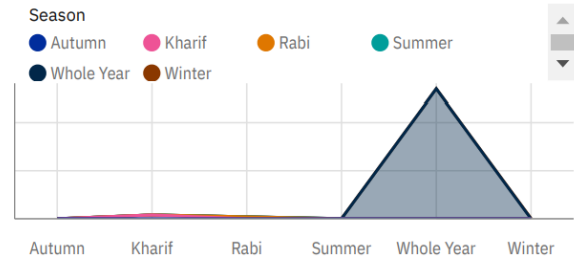
## DASHBOARD 2

Dashboard 2

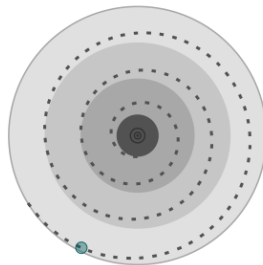
Area by Season colored by Season



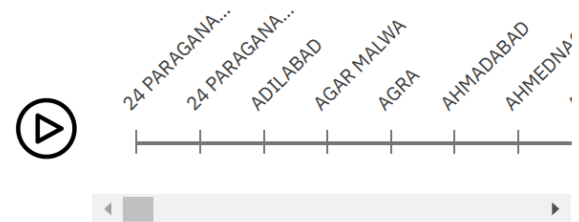
Production by Season colored by Season



Crop



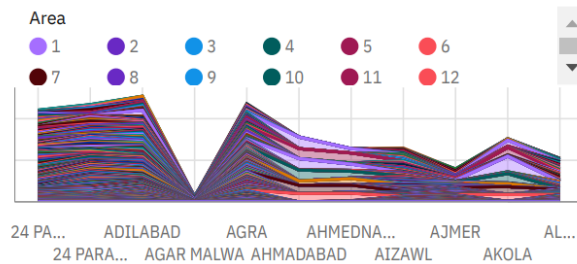
District\_Name



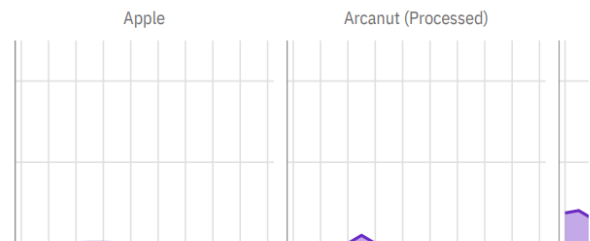
## DASHBOARD – 3

Dashboard 3

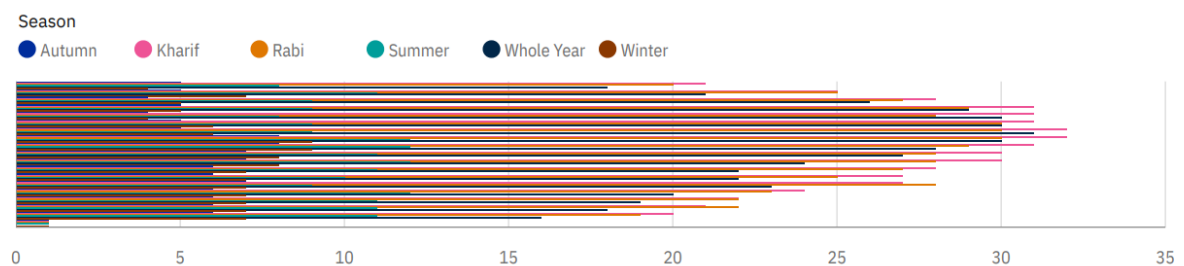
Area by District\_Name colored by Area



Crop by Crop\_Year



State\_Name by Crop\_Year colored by Season



## DASHBOARD 4

Dashboard 4

Crop\_Year compared to Production

19 ↓

Crop\_Year

141B (-100%)

Production

State\_Name compared to Production

33 ↓

State\_Name

141B (-100%)

Production

Area compared to Production

2.95B ↓

Area

141B (-97.91%)

Production

District\_Name compared to Production

646 ↓

District\_Name

141B (-100%)

Production

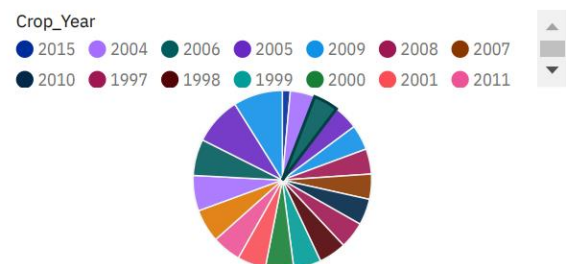
## DASHBOARD 5

Dashboard 5

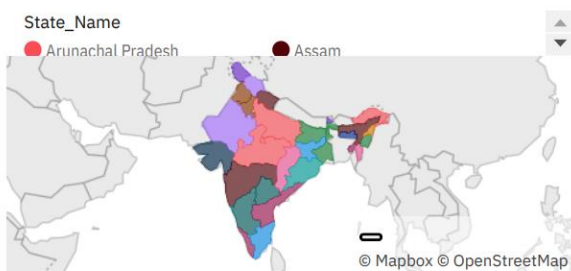
Production, State\_Name, Crop and Area

Production	State_Name	Crop	Area
0	Andhra Prade...	Bottle Gourd	1,
0	Andhra Prade...	Cucumber	6,
0	Andhra Prade...	Other Vegeta...	45,
0	Andhra Prade...	Peas (vegeta...	

Crop by Crop\_Year



State\_Name for State\_Name regions



Production by Crop\_Year colored by Crop\_Year

