Data Visualization Charts

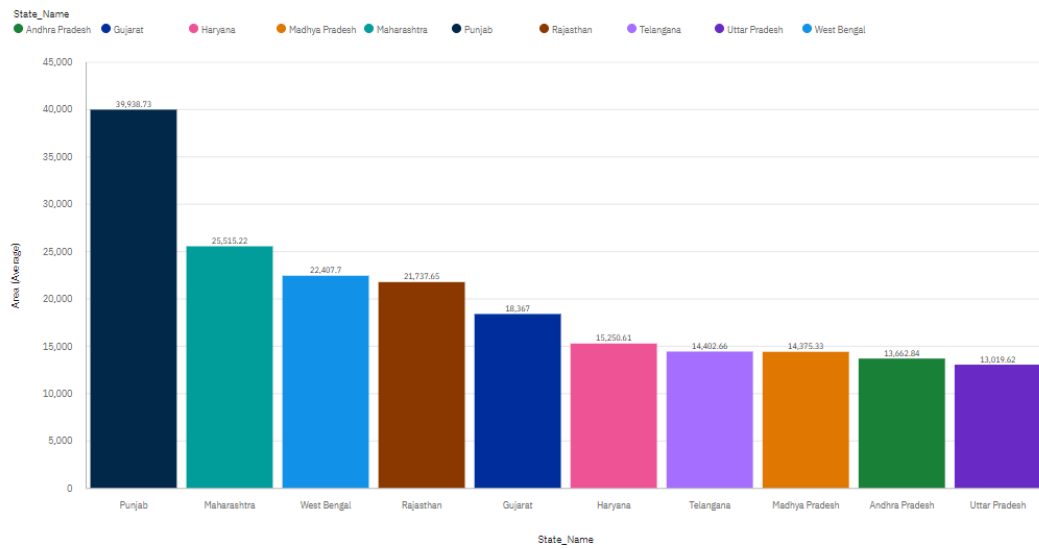| Date	31 October 2022
Team ID	PNT2022TMID37430
Project Name	Project - Estimate the Crop Yield using Data Analytics

Seasons with Average productions
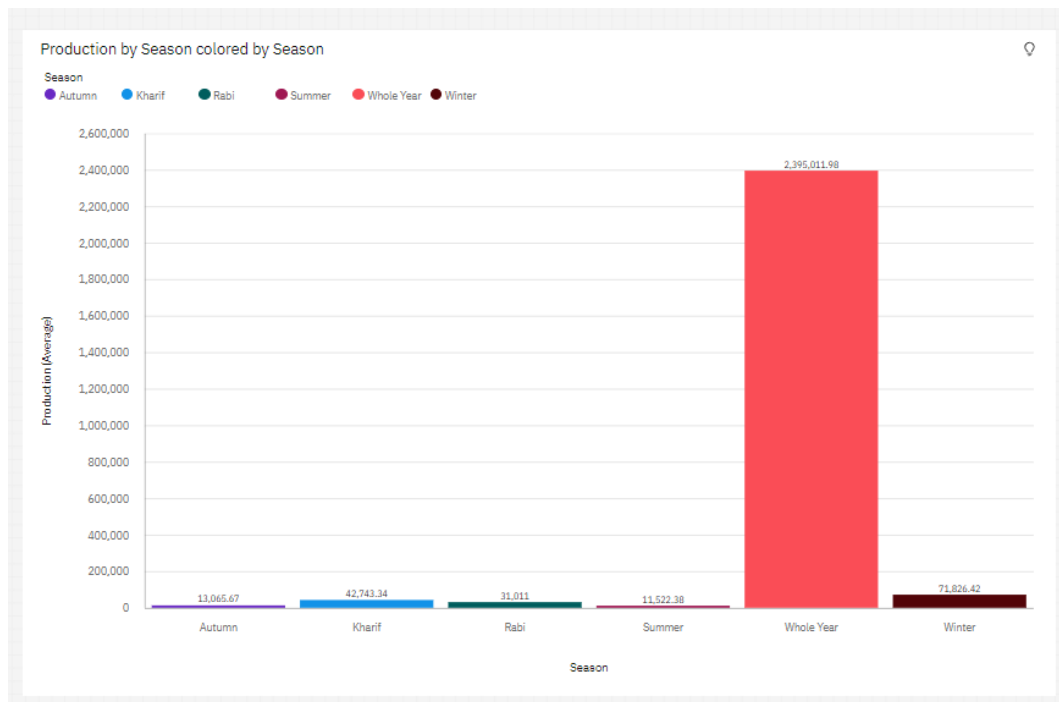
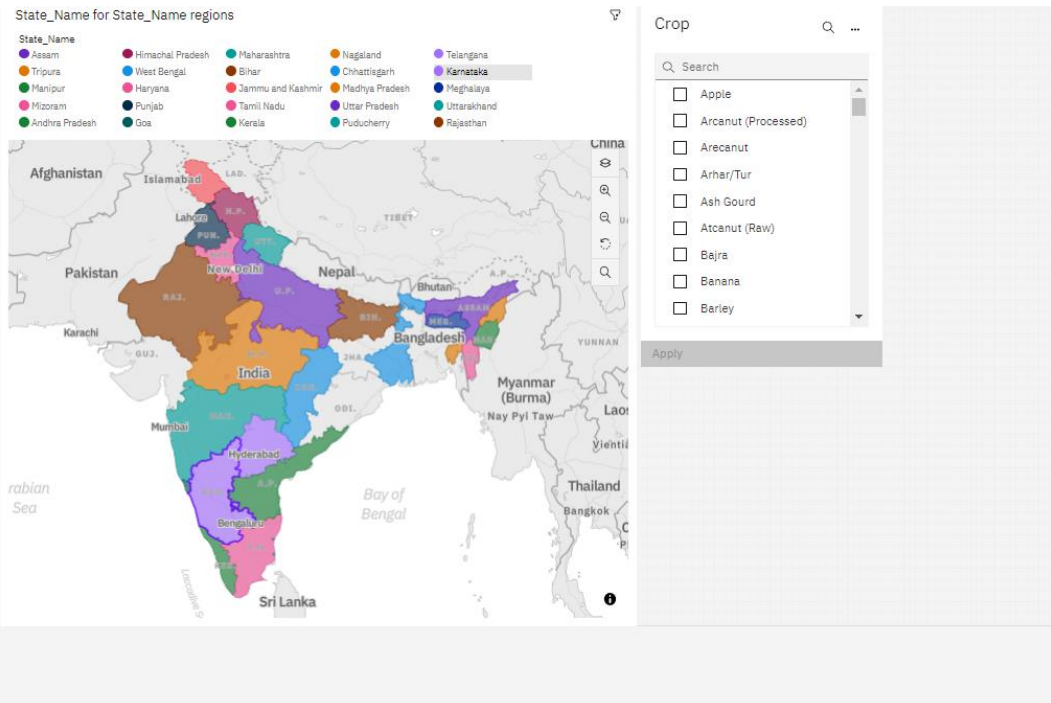## With years Usage of Area and production
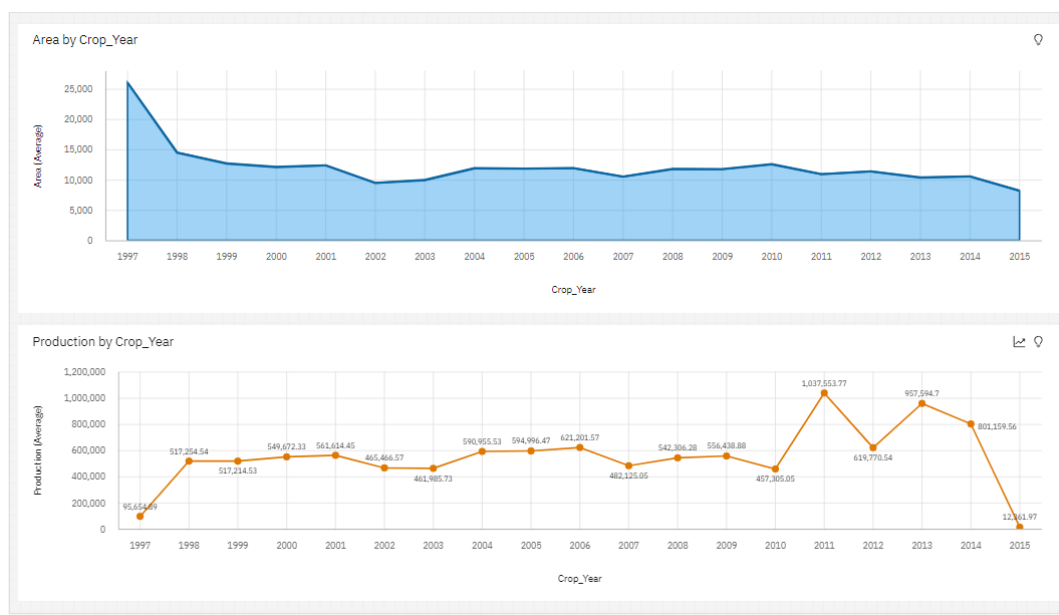
Top 10 States with Most Area

Area by State_Name colored by State_Name

State_Name
● Andhra Pradesh ● Gujarat ● Haryana ● Madhya Pradesh ● Maharashtra ● Punjab ● Rajasthan ● Telangana ● Uttar Pradesh ● West Bengal

State with crop production

State_Name for State_Name regions

State_Name
● Assam ● Himachal Pradesh ● Maharashtra ● Nagaland ● Telangana
● Tripura ● West Bengal ● Bihar ● Chhattisgarh ● Karnataka
● Manipur ● Haryana ● Jammu and Kashmir ● Madhya Pradesh ● Meghalaya
● Mizoram ● Punjab ● Tamil Nadu ● Uttar Pradesh ● Uttarakhand
● Andhra Pradesh ● Goa ● Kerala ● Puducherry ● Rajasthan

Crop

Search

☐ Apple
☐ Arcanut (Processed)
☐ Arecanut
☐ Arhar/Tur
☐ Ash Gourd
☐ Atcanut (Raw)
☐ Bajra
☐ Banana
☐ Barley

Apply

States with Crop production along with Season

State_Name and Crop

Crop	State_Name
Lentil	Nagaland
	Uttarakhand
Mango	Andhra Pradesh
	Goa
	Haryana
	Karnataka
	Kerala
	Madhya Pradesh
	Maharashtra
	Manipur
	Puducherry
	Rajasthan
	Tamil Nadu
	Telangana
Peas (vegetable)	Andhra Pradesh
	Telangana
	Assam
	Bihar
	Chhattisgarh
	Haryana

Season and Crop

Crop	Season
Lentil	Rabi
Mango	Kharif
	Whole Year
Peas (vegetable)	Whole Year
Peas & beans (Pulses)	Autumn
	Kharif
	Rabi
	Summer
	Whole Year
	Winter
Pome Granet	Kharif
	Whole Year