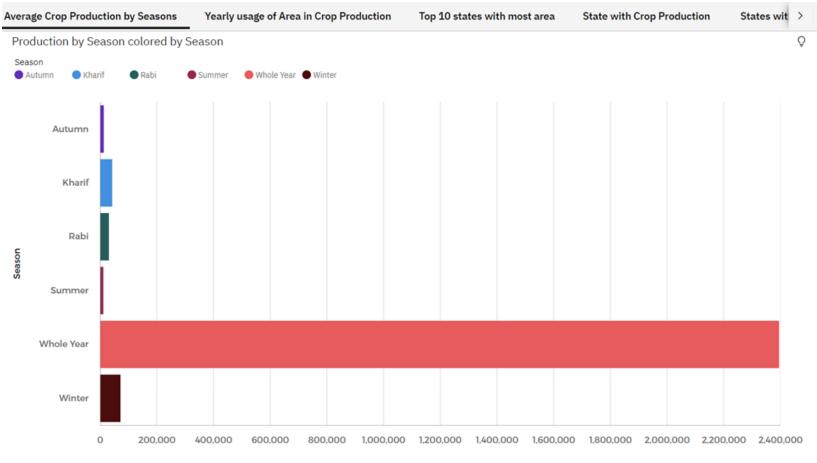
SPRINT 2 SUBMISSION

Date	18.1102022
Team Number	PNT2022TMID19348
Title	Estimate the Crop Yield using Data Analytics

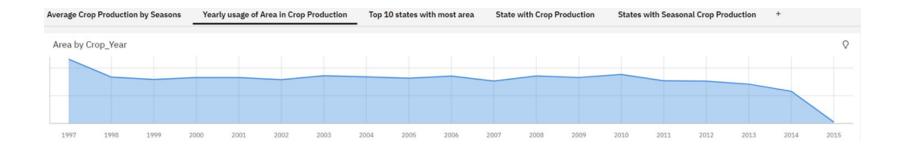
DASHBOARD CREATION

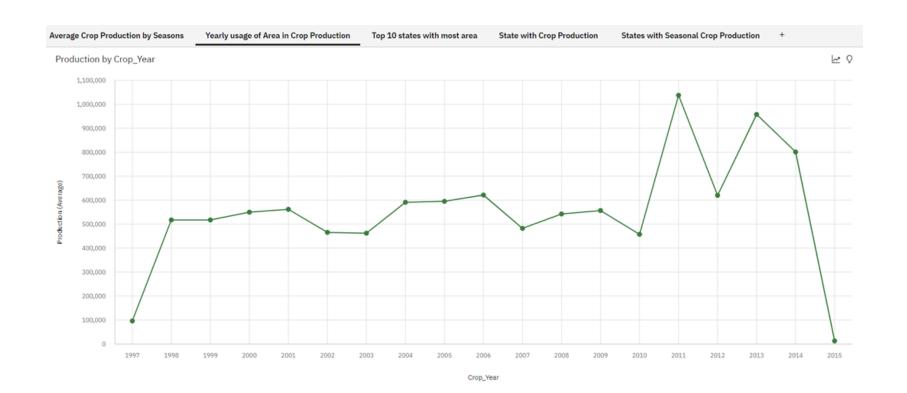
A Visualization Dashboard has been built to showcase,

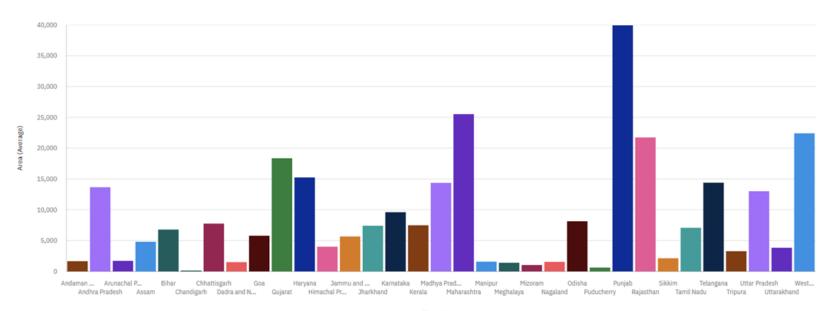
- Average Crop Production by Seasons
- Yearly usage of Area in Crop Production
- States in Crop Yield Production by Area
- Crop Production by State
- States with Seasonal Crop Production using a Text representation



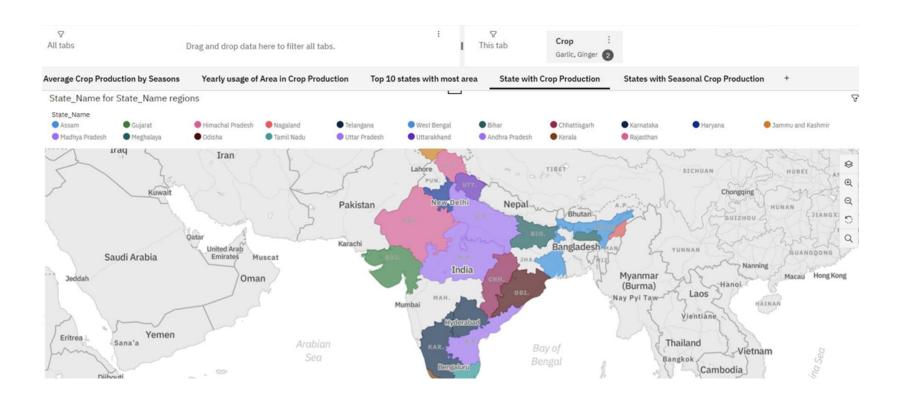
Production (Average)







State_Name



Average Crop Production by Seasons	Yearly usage of Area in Crop Production	Top 10 states with most area	State with Crop Production	States with Seasonal Crop Production	+

Season, State_Name and Crop

Crop	State_Name	Season	
Apple	Tamil Nadu	Whole Year	
Arcanut (Processed)	Karnataka	Whole Year	
Arecanut		Kharif	
	Andaman and Nicobar Islands	Rabi	
		Whole Year	
		Kharif	
	Andhra Pradesh	Whole Year	
		Rabi	
	Assam		
	Goa	Whate Vers	
	Karnataka	Whole Year	
	Kerala		
	Market State of the State of th	Rabi	
	Meghalaya	Whole Year	
	Defeature.	Kharif	
	Puducherry		