

A decorative graphic on the left side of the slide consisting of two overlapping parallelograms. The front one is blue and the back one is a light green. They are positioned diagonally, with the blue one partially covering the green one.

# Crop Production Analysis

An Insight into Crop Diversity and Yield



# Introduction:

Explore the variety of crops grown in India and understand their corresponding production quantities. By analyzing this data, we can gain valuable information about the agricultural landscape in India



# About Data:

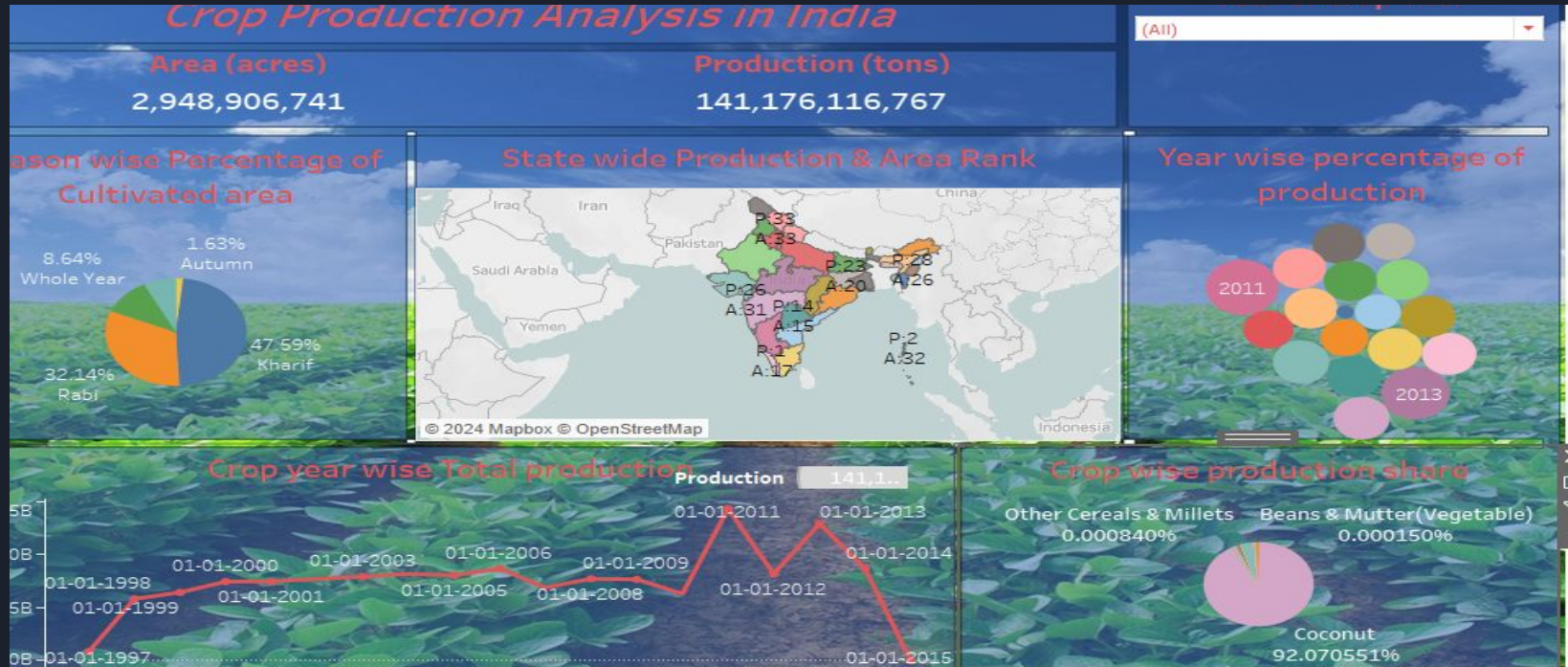
- **State\_Name:** Indicates the name of the state or region
- **District\_Name:** Specifies the name of the specific district
- **Crop\_Year:** Represents the year for which the crop data is recorded
- **Season:** Describes the season during which the crop was cultivated
- **Crop:** specifies the type of crop grown
- **Area:** Represents the area of land on which the crop was cultivated
- **Production:** Denotes the total production
- (Yield) of crop



## Main KPIs:

- ❖ Season wise percentage of cultivated area
- ❖ State wise production and area rank
- ❖ Total cultivated area and total production
- ❖ Year wise percentage of production
- ❖ Crop year wise total production
- ❖ Crop wise production share

# My Design:





Thank You