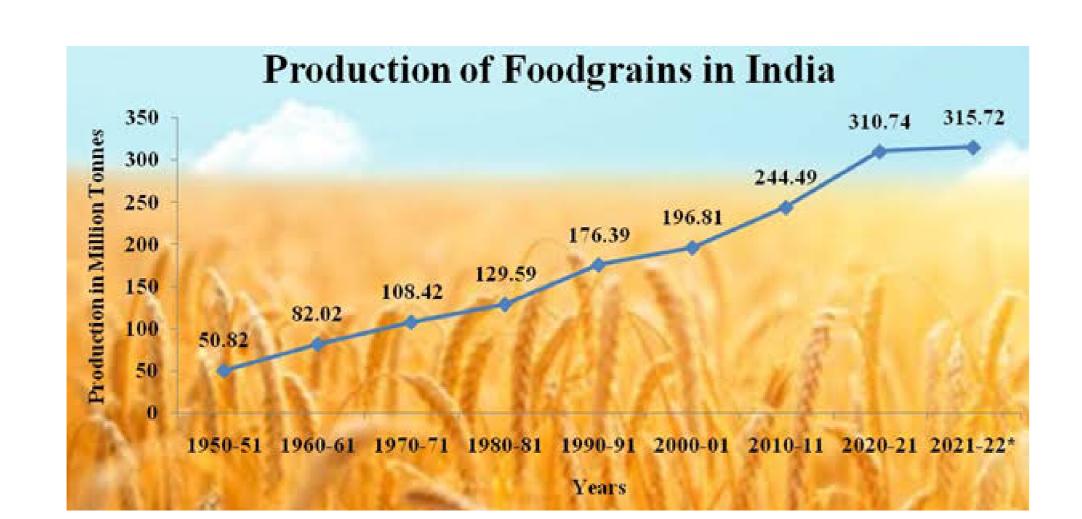
What other thoughts might influence their behavior?





These visualizations
enable intuitive
analysis, allowing
stakeholders to
uncover patterns
identityfy areas of
growth or concern
and make data-driven
decisions

Project Describtion This report delves into the captivation realm of india's agriculture cultivation, providing a comprehensive visual exploration of key aspects and trends in the agricultural sector. Through the visual representation, readers can gain valuable insights into crop production , seasonal variations , regional distribution and overall production trends.



To extract the insights from the data and put the data in the form of visualiziation, dashboard and story we employed Tableau tool

By harnessing the power to tableau, this report not only presents the data in a visually appearing manner but also provides an iteractive experience for readers to explore the intricaies of india's agricultural cultivation.

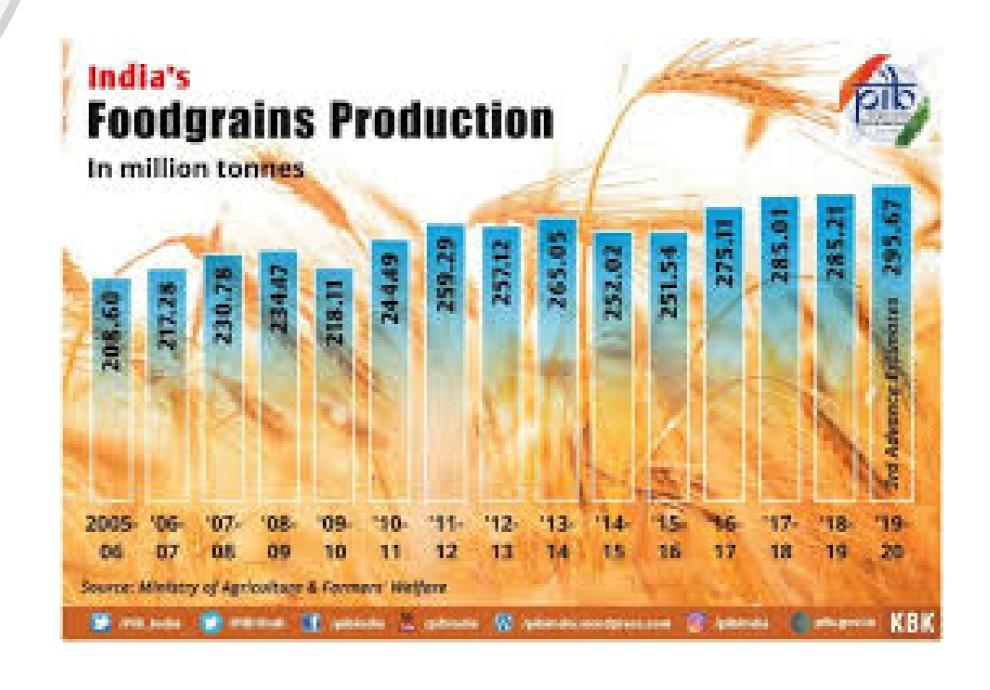


India's Agricultural Crop Production Analysis (1997-2021)

According to the world bank india is a global agricultural powerhouse. It is the world's largest producer of milk pulses and spices and has the world's largest cattle hard (buffaloes) as well as the largest areas under wheat,rice,cotton sugarcanes,farmed fishes,sheep,goat,vegetables and tea.



While agreculturale's shares in india's economy has progressively declined to less than 15% due to the high growth rates of the industrial and services sectors the sectors importance in india's economic and social fabric goes well beyond this indictors.



Let us get into the detailes with exploring of data to answer various questions.
Let us place those general questions we want to get an answer from the data.Let us get some basics detail like crops whichare their in our records,staes and districts we have in our records,etc.

Let us analysis the india agricultural production for the data collected from 1997-2021. Let us ask interesting questions on existing data,get production and area statistics and understand more on the indian agriculture history for crop production.

## 

## Does

What behavior have we observed? What can we imagine them doing?



What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?





