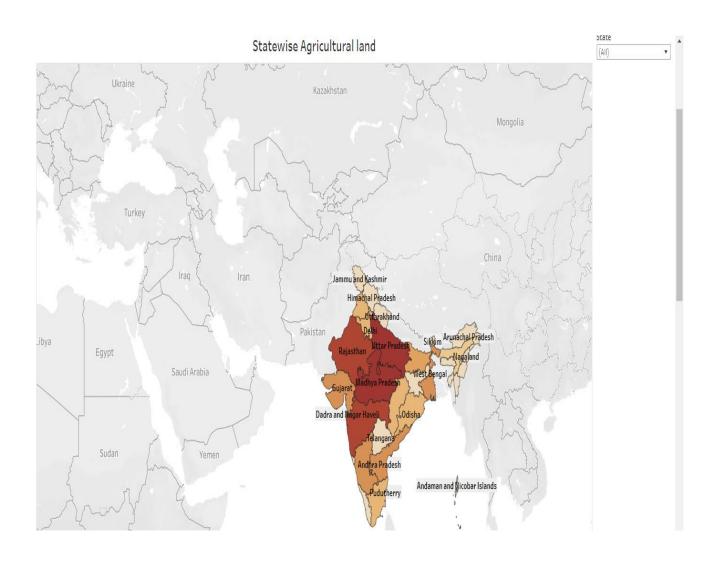
TABLEAU PROJECT:

SHEET 1:

STATEWISE AGRICULTURAL PRODUCTION



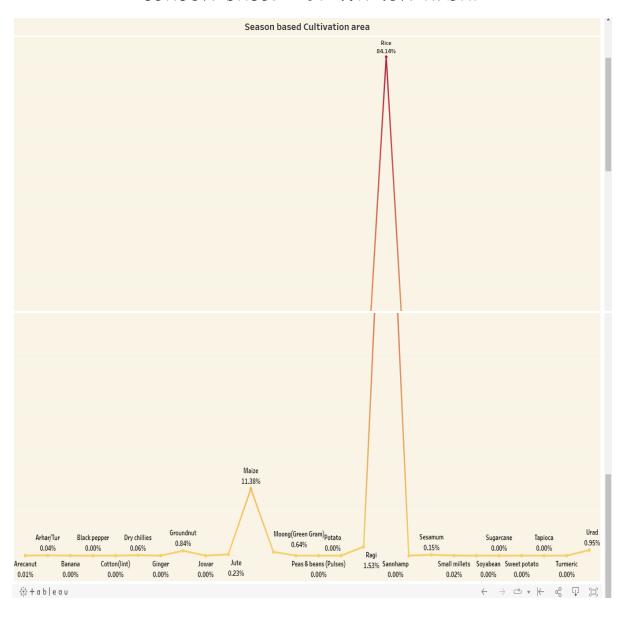
SHEET 2:

AREA VS PRODUCTION



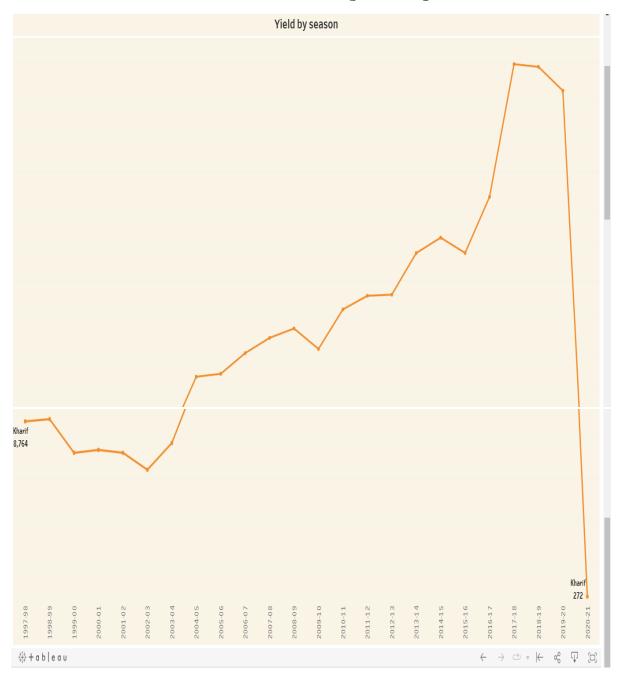
SHEET 3:

SEASON BASED CULTIVATION AREA:



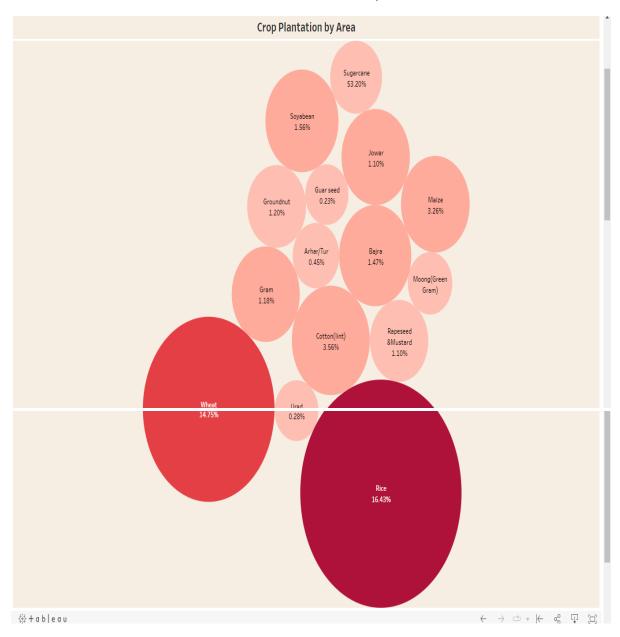
SHEET 4:

YIELD BY SEASON[KHARIF]:



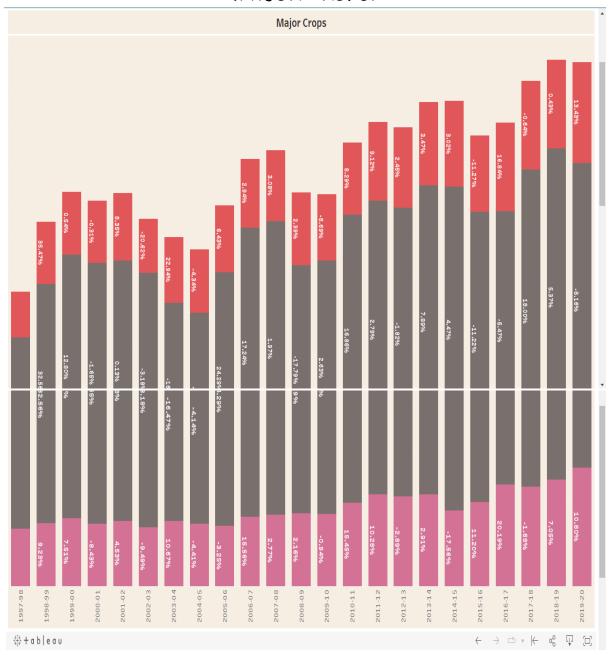
SHEET 5:

CROP PLANTATION BY AREA



SHEET 6:

MAJOR CROPS:



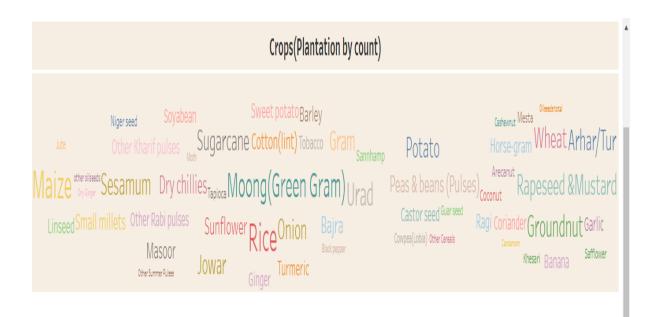
SHEET 7:

SEASON WISE PRODUCTION:



SHEET 8:

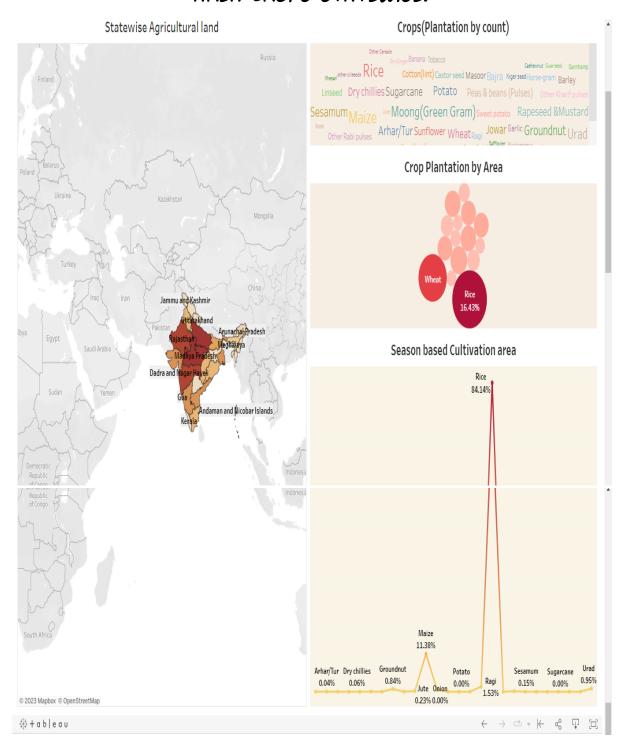
CROPS(PLANTATION BY COUNT):



Next we move into the dashboard

DASHBOARD 1:

AREA CROPS STATEWISE:



DASHBOARD 2:

CROPS PRODUCTION AREA AND YEAR:

Area vs Production

542,672,635	Uttar Pradesh	<mark>4,4</mark> 42,585,306
492,087,994	Madhya Pradesh	824,851,676
486,453,365	Rajasthan	589,164,332
461,939,552	Maharashtra	1 ,878,564,918
257,907,399	Karnataka	63,772,797,345
238,925,335	Andhra Pradesh	26,076,218,605
237,682,265	West Bengal	8,941,179,120
222,434,333	Gujarat	807,581,678
167,995,431	Bihar	544,953,533
162,040,200	Punjab	781,551,409
Area		Production

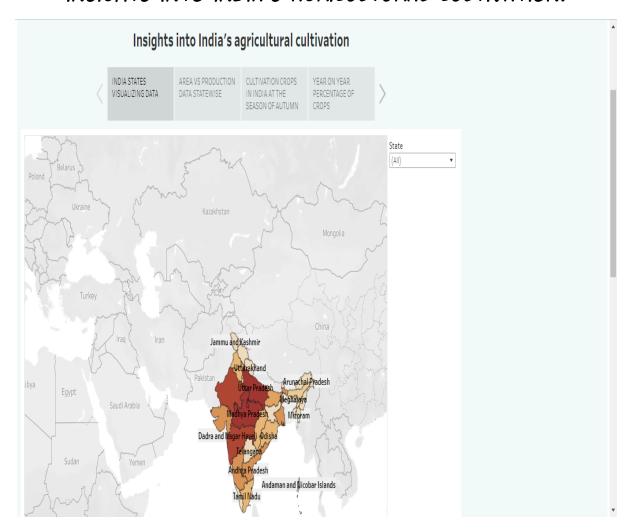
Major Crops



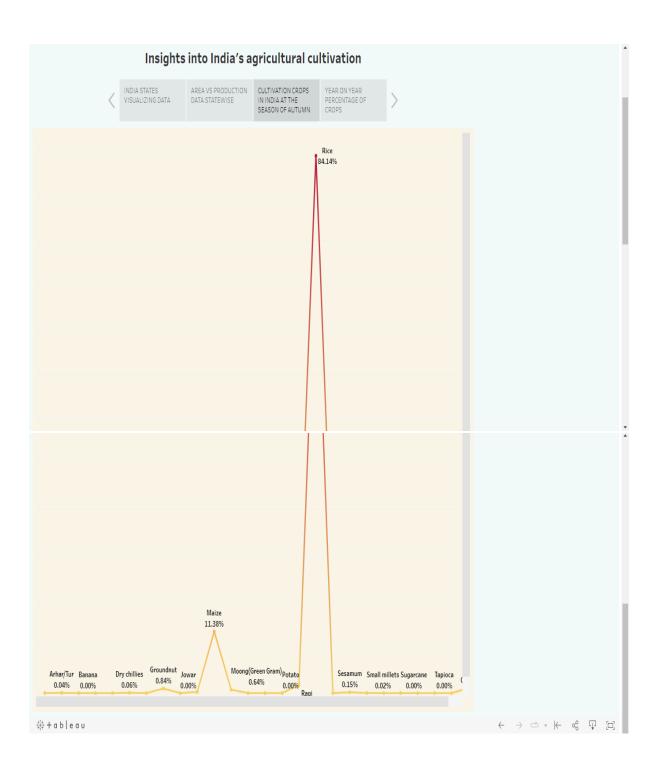
Next we move into story

STORY 1:

INSIGHTS INTO INDIA'S AGRICULTURAL CULTIVATION:







STORY 2:

INSIGHTS INTO AGRICULTURAL CULTIVATION:

