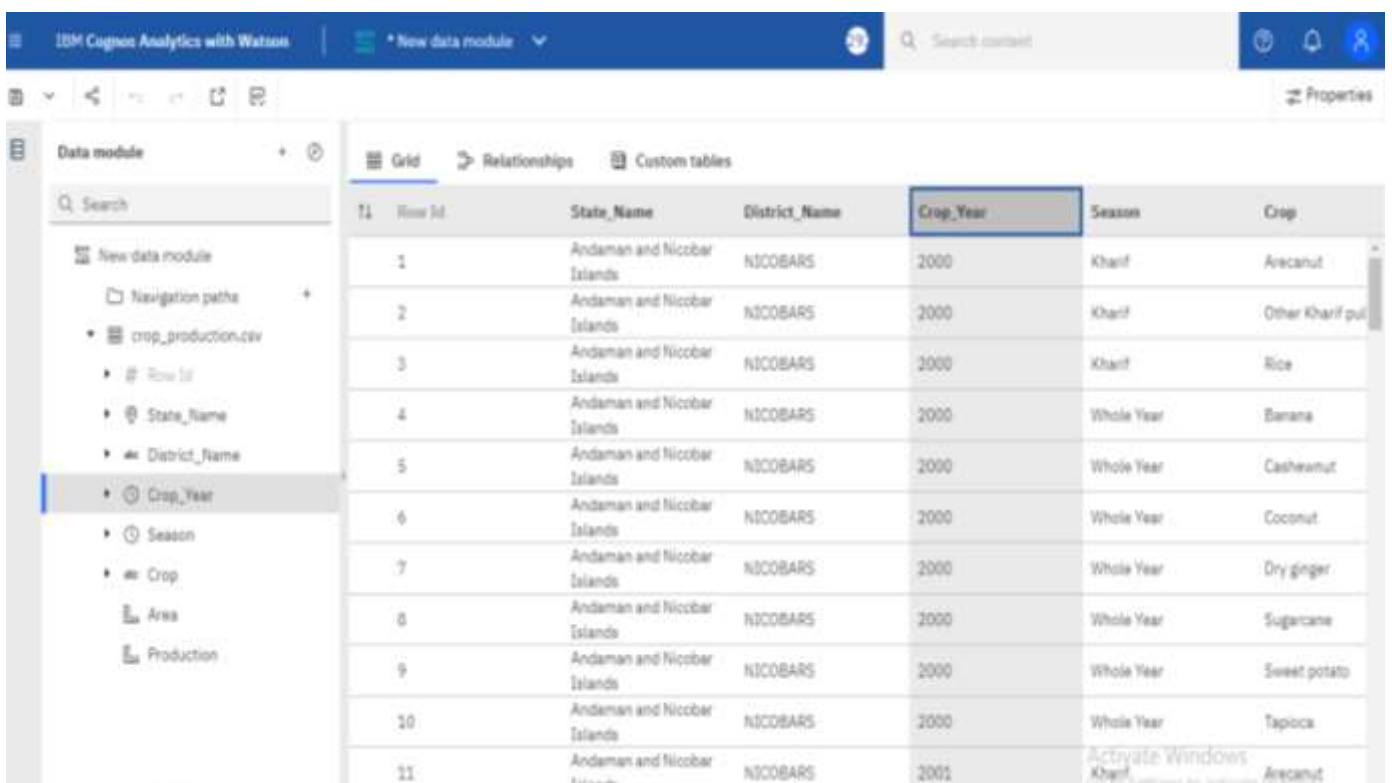


# UNDERSTAND DATASET

TEAM ID	PNT2022TMID48478
Project Name	Estimate Crop Yield using Data Analytics



The screenshot displays the IBM Cognos Analytics interface. On the left, the 'Data module' pane shows a search bar and a list of fields: Row Id, State\_Name, District\_Name, Crop\_Year, Season, and Crop. The 'Crop\_Year' field is selected. The main area shows a table with 11 rows of data. The table has columns: Row Id, State\_Name, District\_Name, Crop\_Year, Season, and Crop. The data is as follows:

Row Id	State_Name	District_Name	Crop_Year	Season	Crop
1	Andaman and Nicobar Islands	NICOBARS	2000	Kharif	Areca nut
2	Andaman and Nicobar Islands	NICOBARS	2000	Kharif	Other Kharif pul
3	Andaman and Nicobar Islands	NICOBARS	2000	Kharif	Rice
4	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Banana
5	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Cashewnut
6	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Coconut
7	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Dry ginger
8	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Sugarcane
9	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Sweet potato
10	Andaman and Nicobar Islands	NICOBARS	2000	Whole Year	Tapioca
11	Andaman and Nicobar Islands	NICOBARS	2001	Kharif	Areca nut