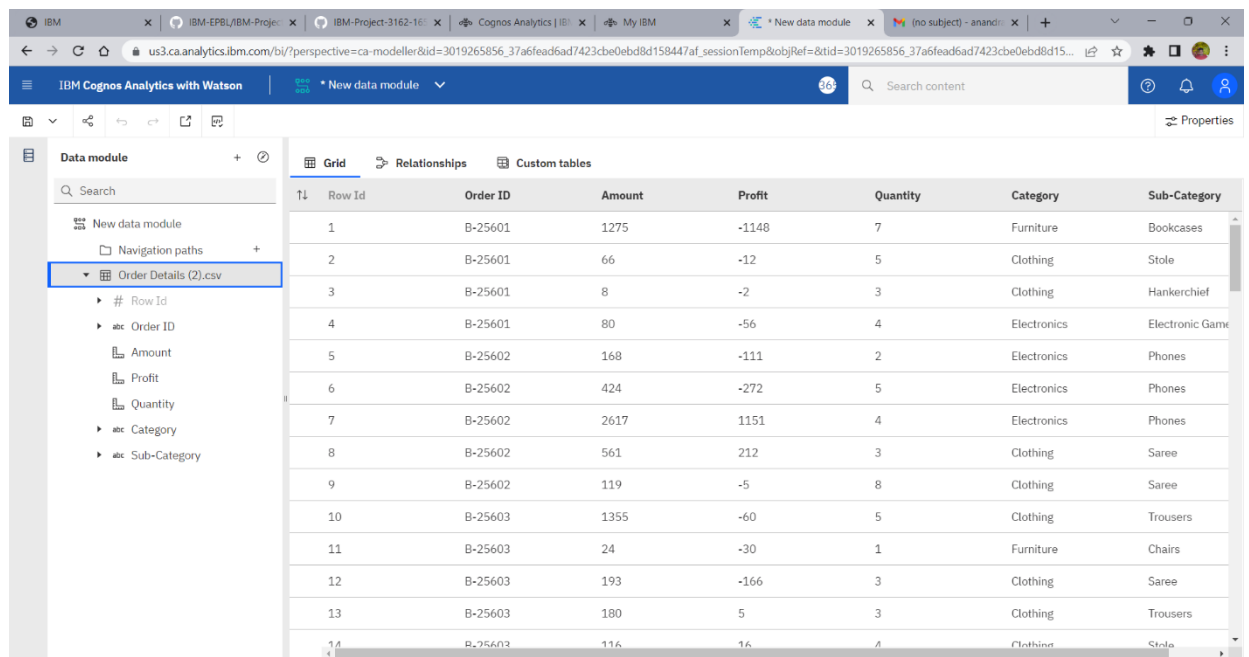


PREPARE THE DATASET

TEAM ID: PNT2022TMID28374

Once you load the data, we need to Prepare the data.

- Prepare Calculations of Year, Month, Day fields and also the related Navigation path
- Create a Few more Calculations – Target Sales, Min Sales, Max Sales, Middle Range Sales.



The screenshot displays the IBM Cognos Analytics web interface. On the left, the 'Data module' pane shows a tree structure with 'Order Details (2).csv' selected. The main area shows a 'Grid' view of the data. The table has 8 columns: Row Id, Order ID, Amount, Profit, Quantity, Category, and Sub-Category. There are 14 rows of data, showing various orders with their respective amounts, profits, quantities, and categories.

Row Id	Order ID	Amount	Profit	Quantity	Category	Sub-Category
1	B-25601	1275	-1148	7	Furniture	Bookcases
2	B-25601	66	-12	5	Clothing	Stole
3	B-25601	8	-2	3	Clothing	Hankerchief
4	B-25601	80	-56	4	Electronics	Electronic Game
5	B-25602	168	-111	2	Electronics	Phones
6	B-25602	424	-272	5	Electronics	Phones
7	B-25602	2617	1151	4	Electronics	Phones
8	B-25602	561	212	3	Clothing	Saree
9	B-25602	119	-5	8	Clothing	Saree
10	B-25603	1355	-60	5	Clothing	Trousers
11	B-25603	24	-30	1	Furniture	Chairs
12	B-25603	193	-166	3	Clothing	Saree
13	B-25603	180	5	3	Clothing	Trousers
14	B-25603	116	16	1	Clothing	Stole