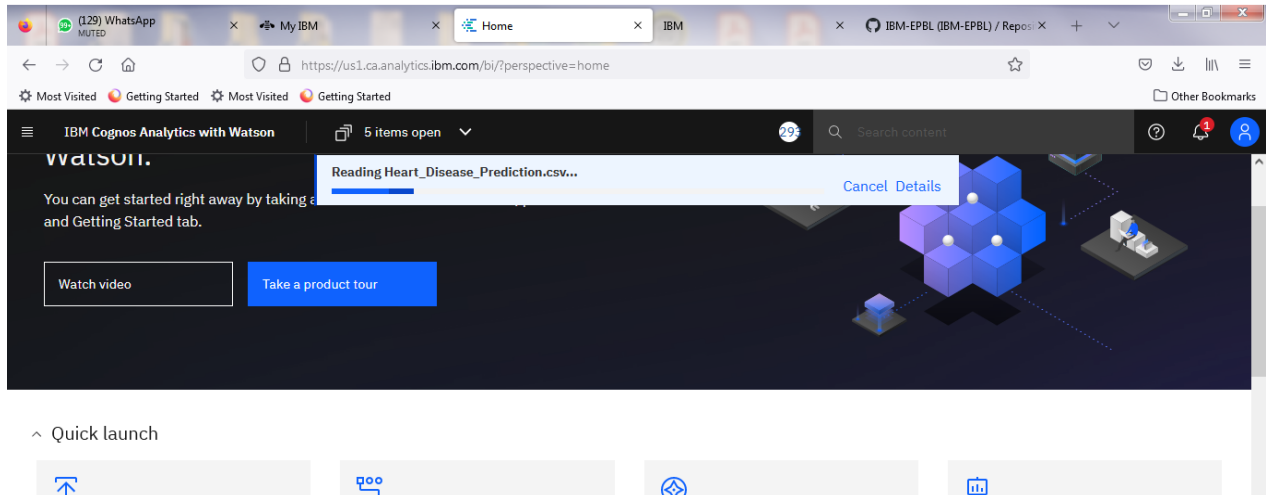


WORKING WITH DATASET

UPLOADING DTASET

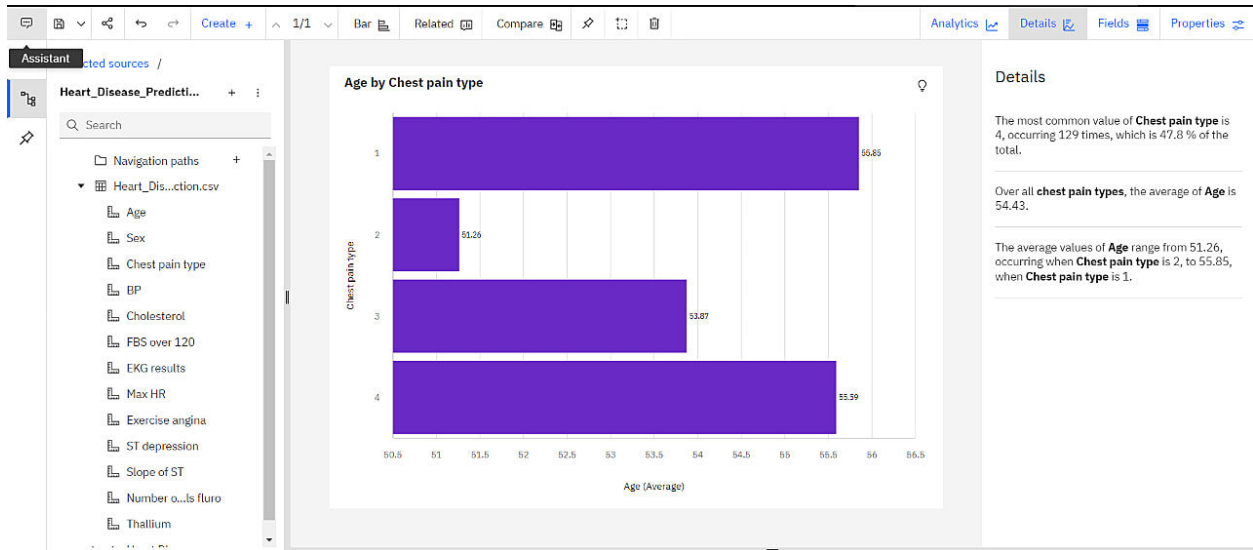


PREPARE THE DATASET

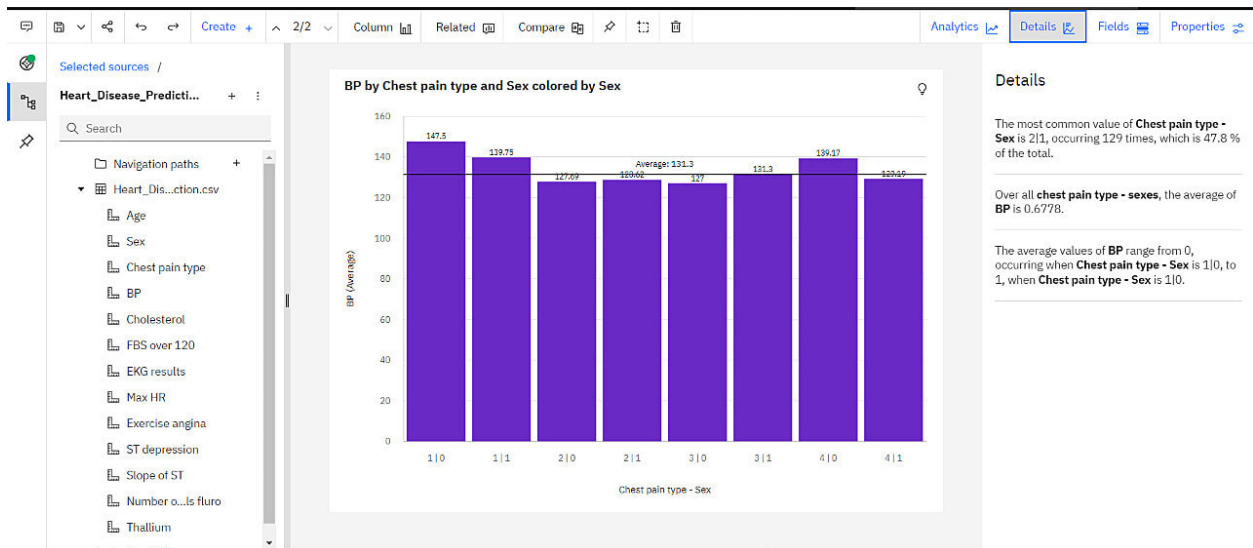
The screenshot shows the IBM Cognos Analytics interface with a data table. The table has columns for Row Id, Age, Sex, Chest pain type, BP, Cholesterol, and FBS over 120. The data is displayed in a grid view. The left sidebar shows the "Data module" section with a search bar and a list of data modules. The "Heart_Disease_Prediction.csv" module is selected, and the "Age" column is highlighted. The table contains 13 rows of data.

Row Id	Age	Sex	Chest pain type	BP	Cholesterol	FBS over 120
1	70	1	4	130	322	0
2	67	0	3	115	564	0
3	57	1	2	124	261	0
4	64	1	4	128	263	0
5	74	0	2	120	269	0
6	65	1	4	120	177	0
7	56	1	3	130	256	1
8	59	1	4	110	239	0
9	60	1	4	140	293	0
10	63	0	4	150	407	0
11	59	1	4	135	234	0
12	53	1	4	142	226	0
13	44	1	3	140	235	0

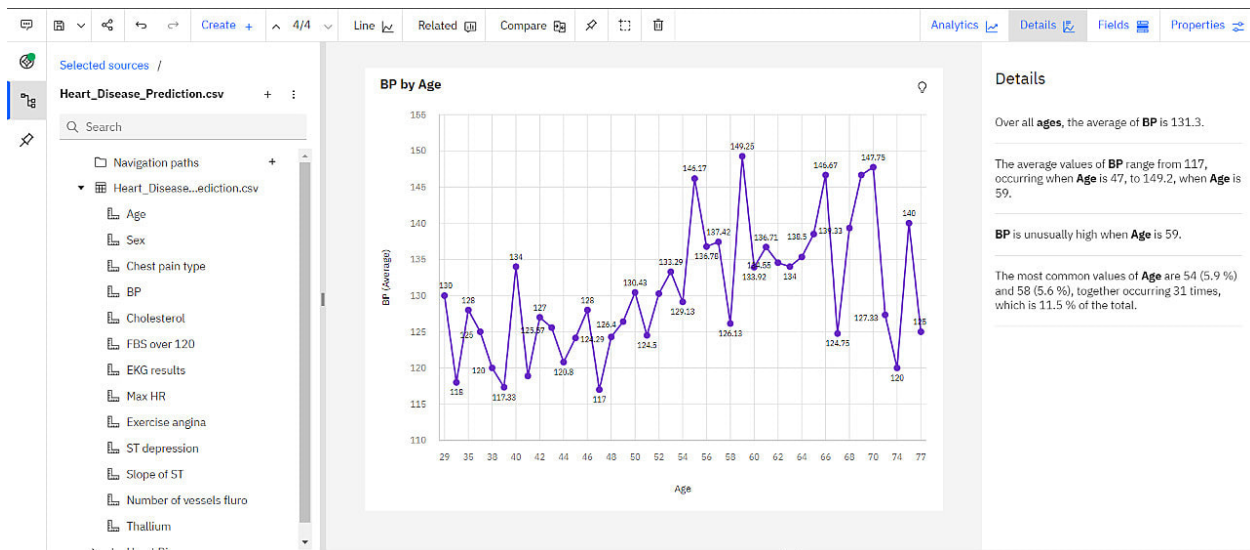
AGE BY CHEST PAIN TYPE



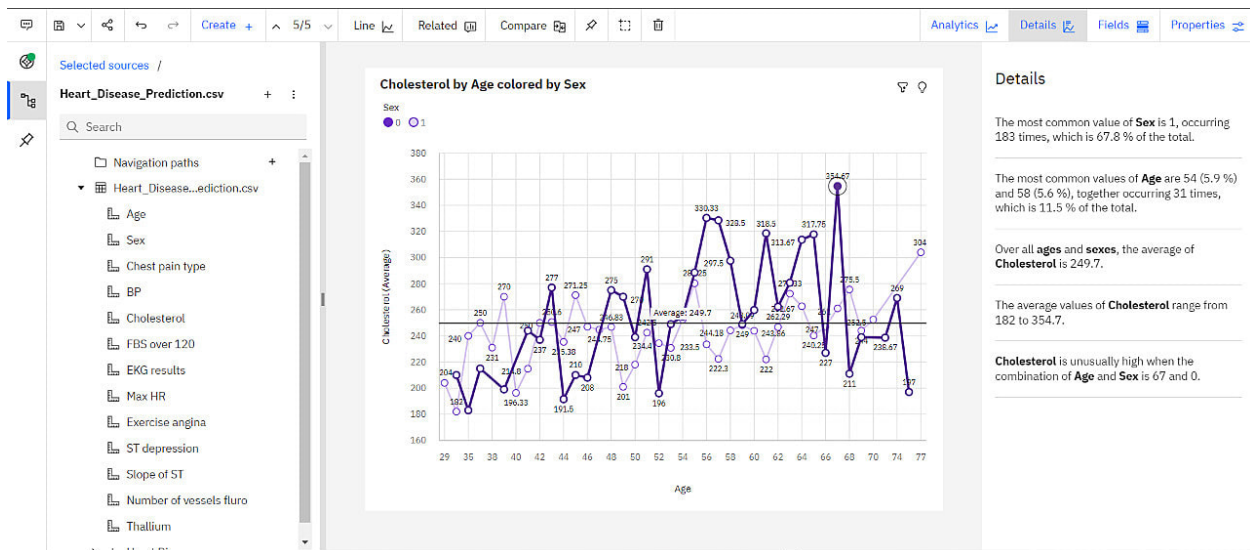
BP BY CHEST PAIN TYPE AND SEX



BY BY AGE



CHOLESTEROL BY AGE



COGNOS LINK:

https://us1.ca.analytics.ibm.com/bi/?perspective=explore&pathRef=.my_folders%2FVisualizing_and_Predicting_Heart_Diseases_with_an_Interactive_Dash%2BBoard&subView=model000001847edc8b77_00000000