

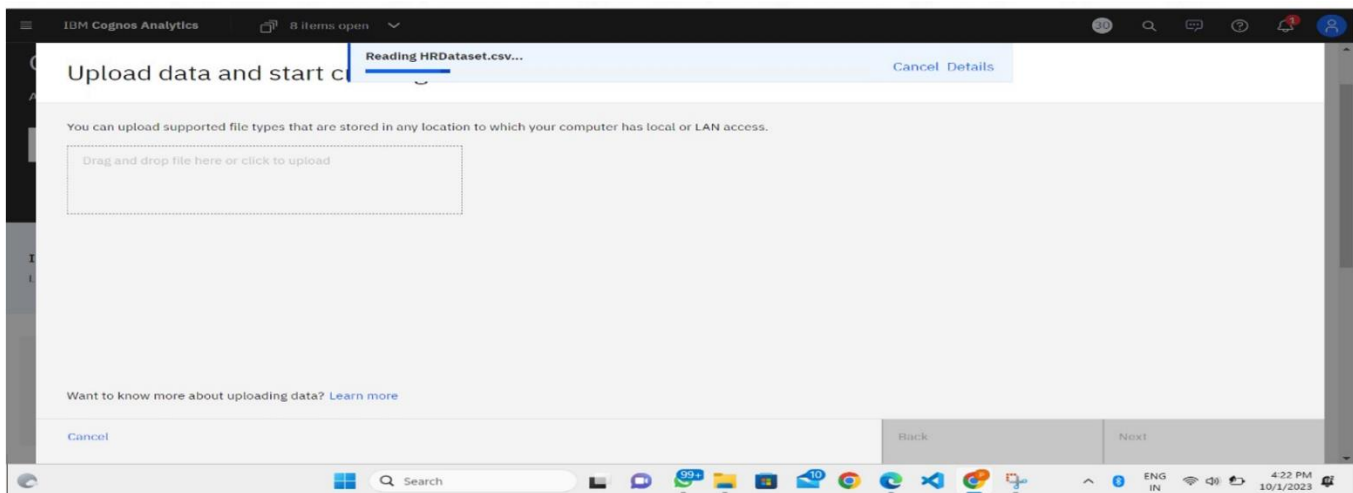
HR DATA ANALYSIS

IBM ID: 2k20cse002@kiot.ac.in

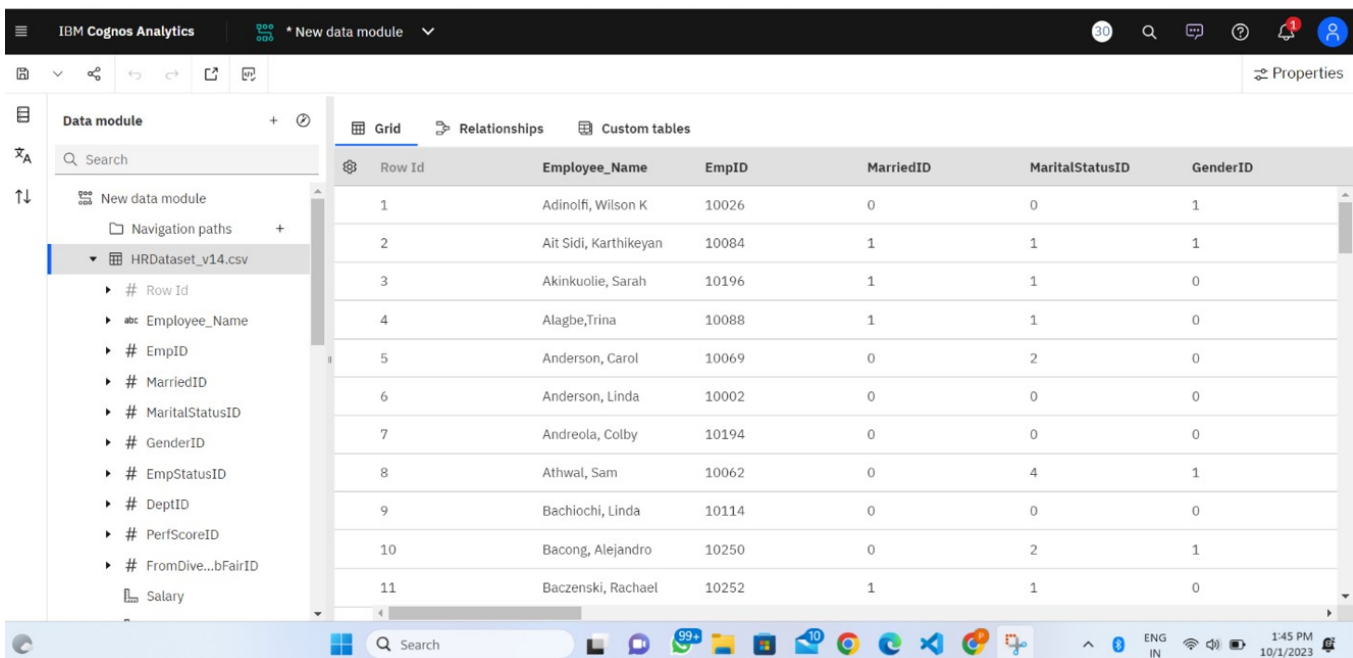
NAME: AHALYA S

TASK:

1: UPLOADING DATA SET



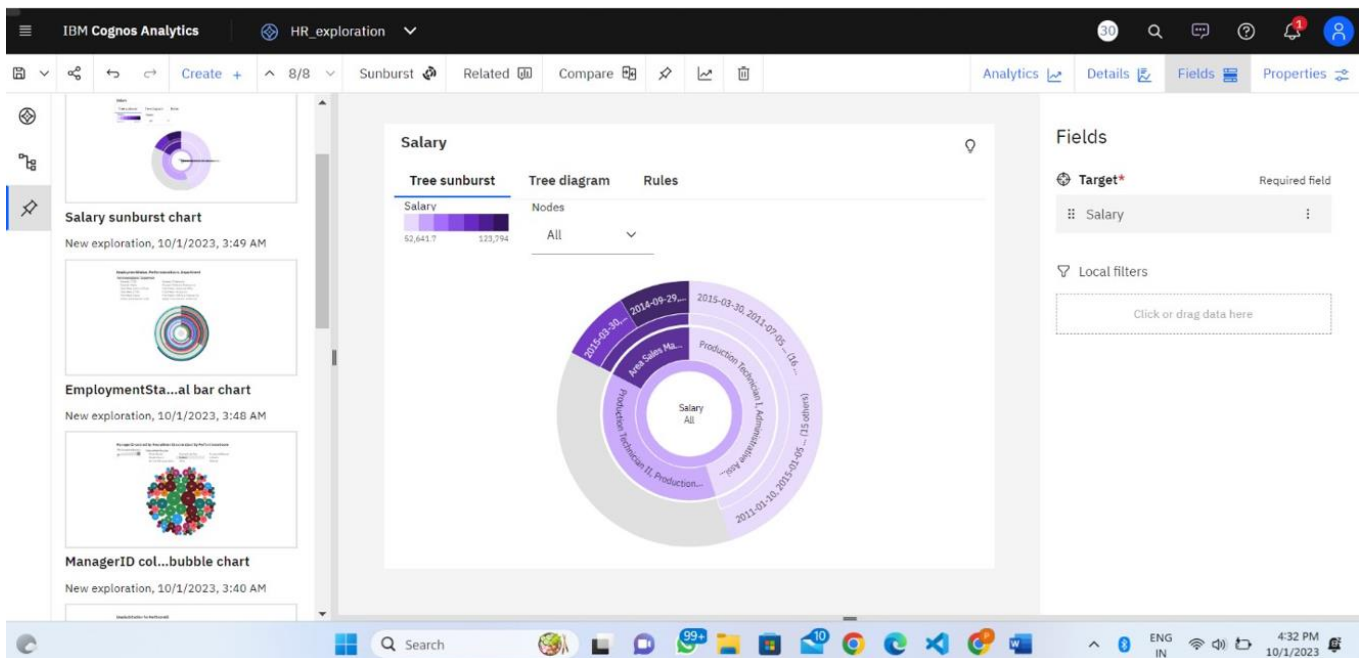
2: CREATING DATA MODULE



The screenshot shows the IBM Cognos Analytics interface. On the left, a 'Data module' pane lists fields from 'HRDataset_v14.csv': Employee_Name, EmpID, MarriedID, MaritalStatusID, GenderID, EmpStatusID, DeptID, PerfScoreID, FromDive...bFairID, Salary, Termd, PositionID, and Position. The main area displays a table with the following data:

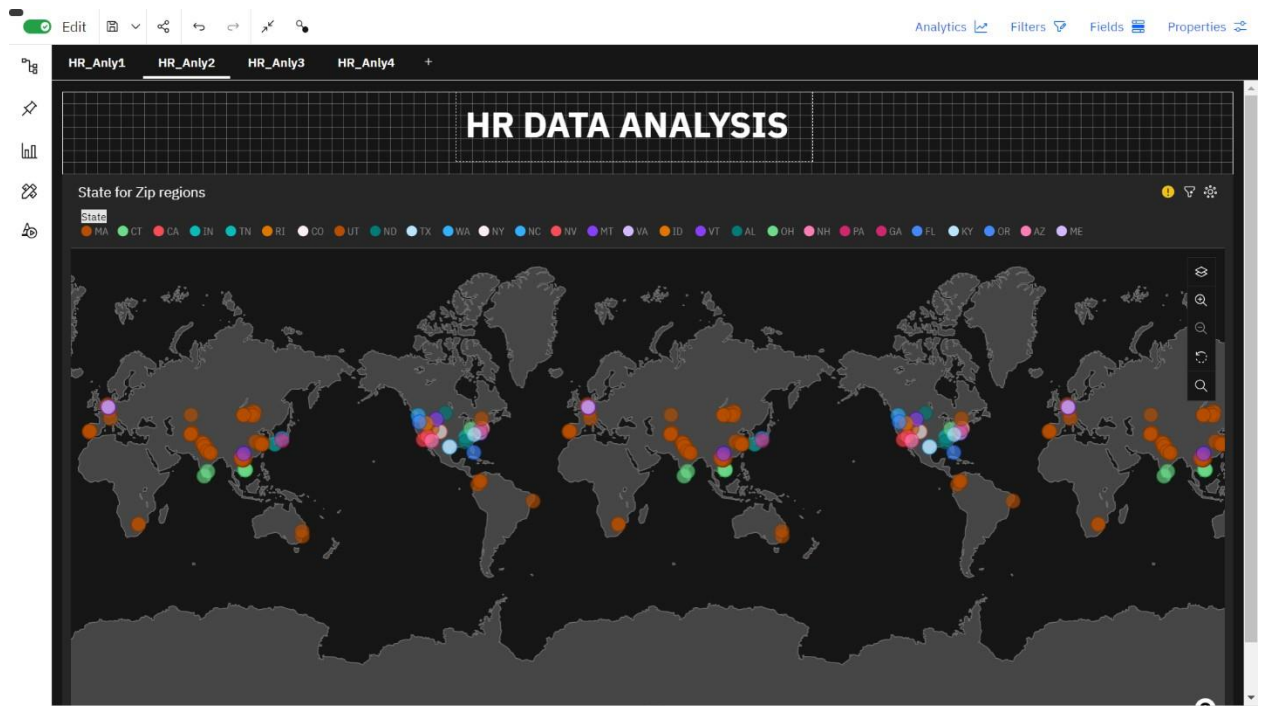
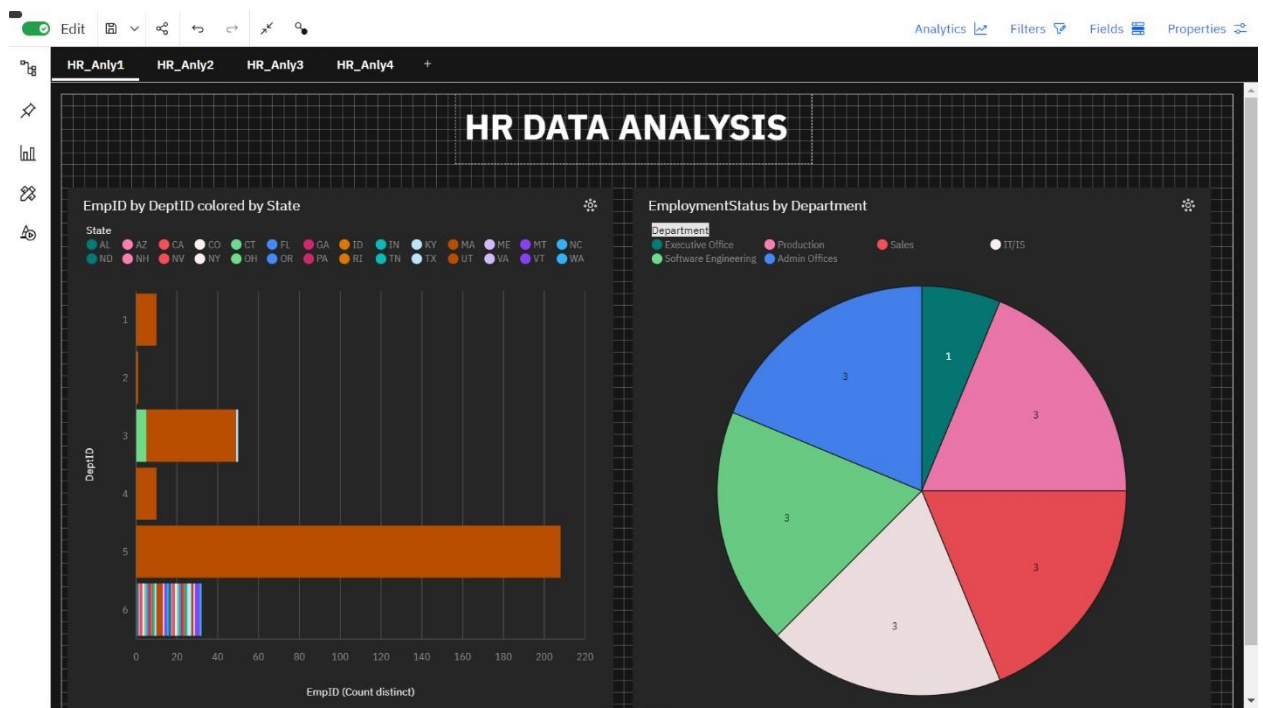
Employee_Name	EmpID	MarriedID	MaritalStatusID	GenderID	EmpStatusID
Adinolfi, Wilson K	10026	0	0	1	1
Ait Sidi, Karthikeyan	10084	1	1	1	5
Akinkuolie, Sarah	10196	1	1	0	5
Alagbe,Trina	10088	1	1	0	1
Anderson, Carol	10069	0	2	0	5
Anderson, Linda	10002	0	0	0	1
Andreola, Colby	10194	0	0	0	1
Athwal, Sam	10062	0	4	1	1
Bachiochi, Linda	10114	0	0	0	3
Bacong, Alejandro	10250	0	2	1	1
Baczinski, Rachael	10252	1	1	0	5

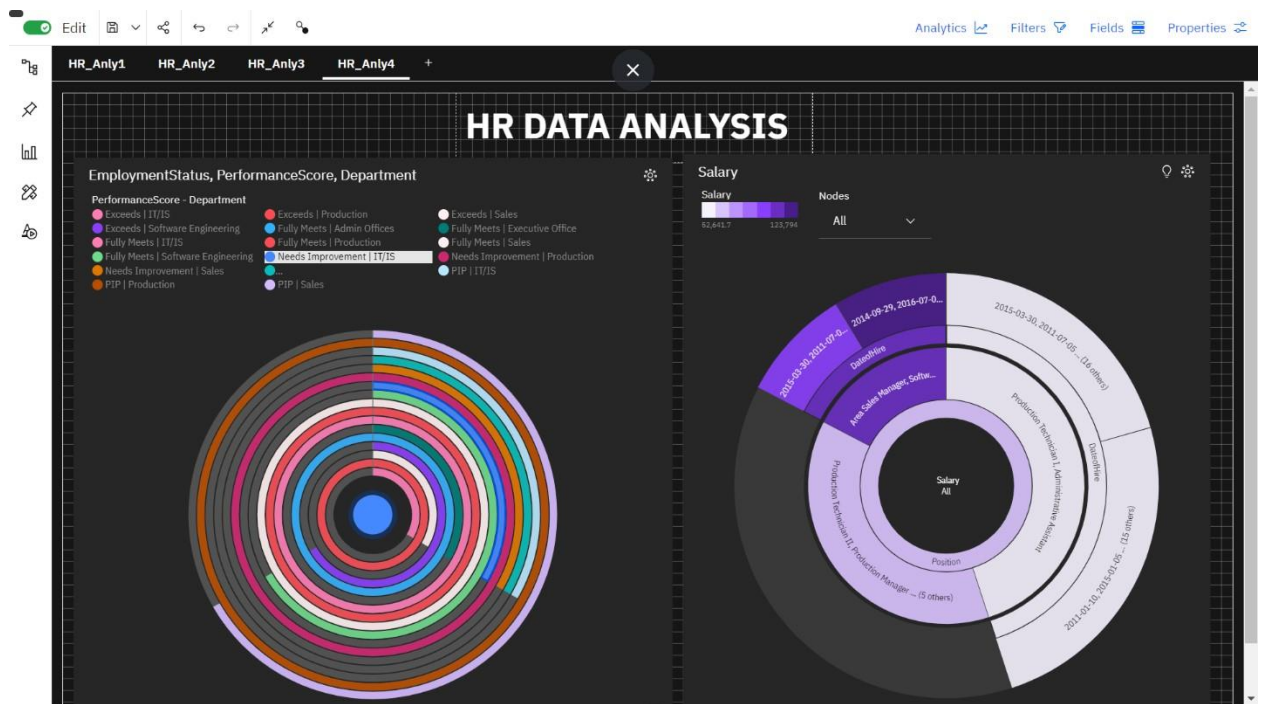
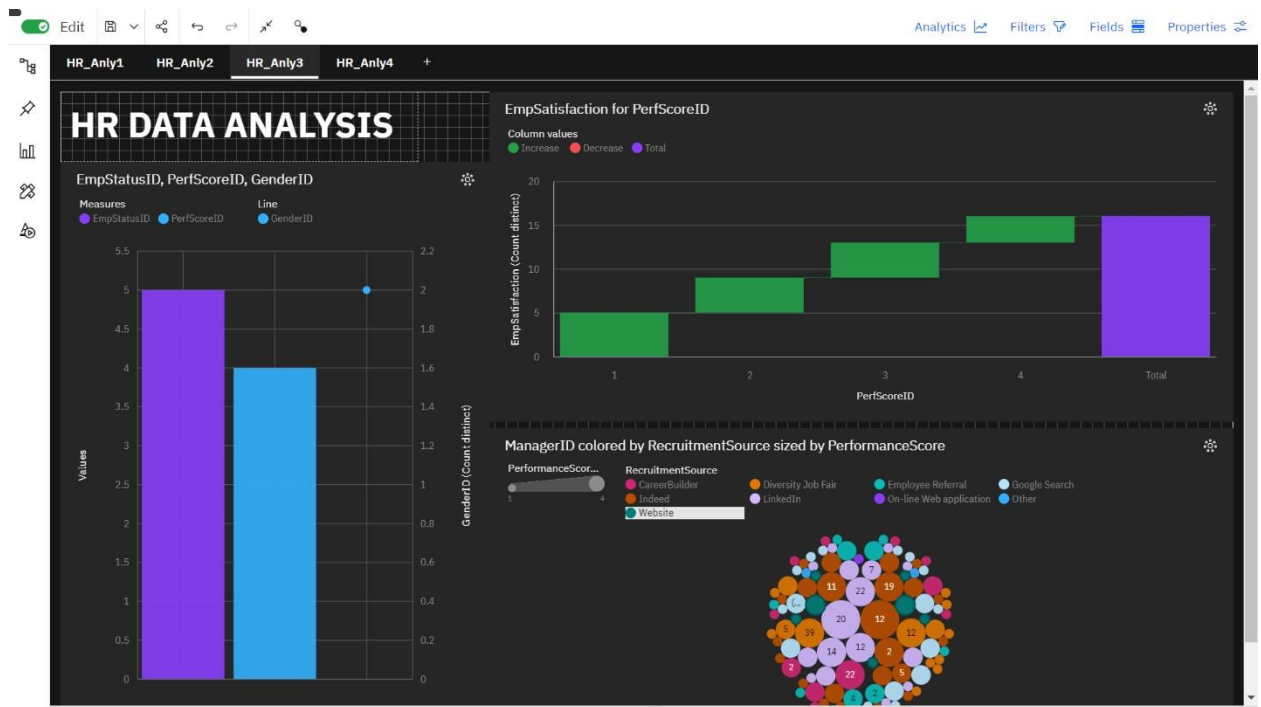
3:DATA EXPLORATION



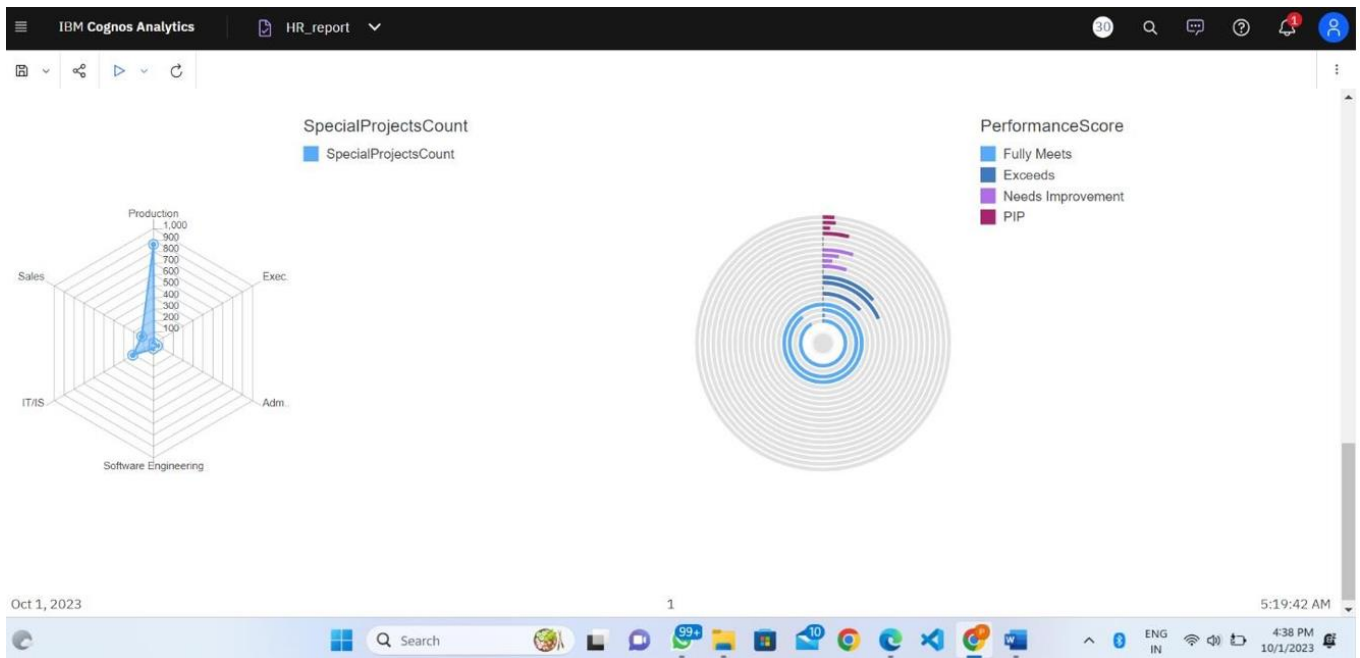
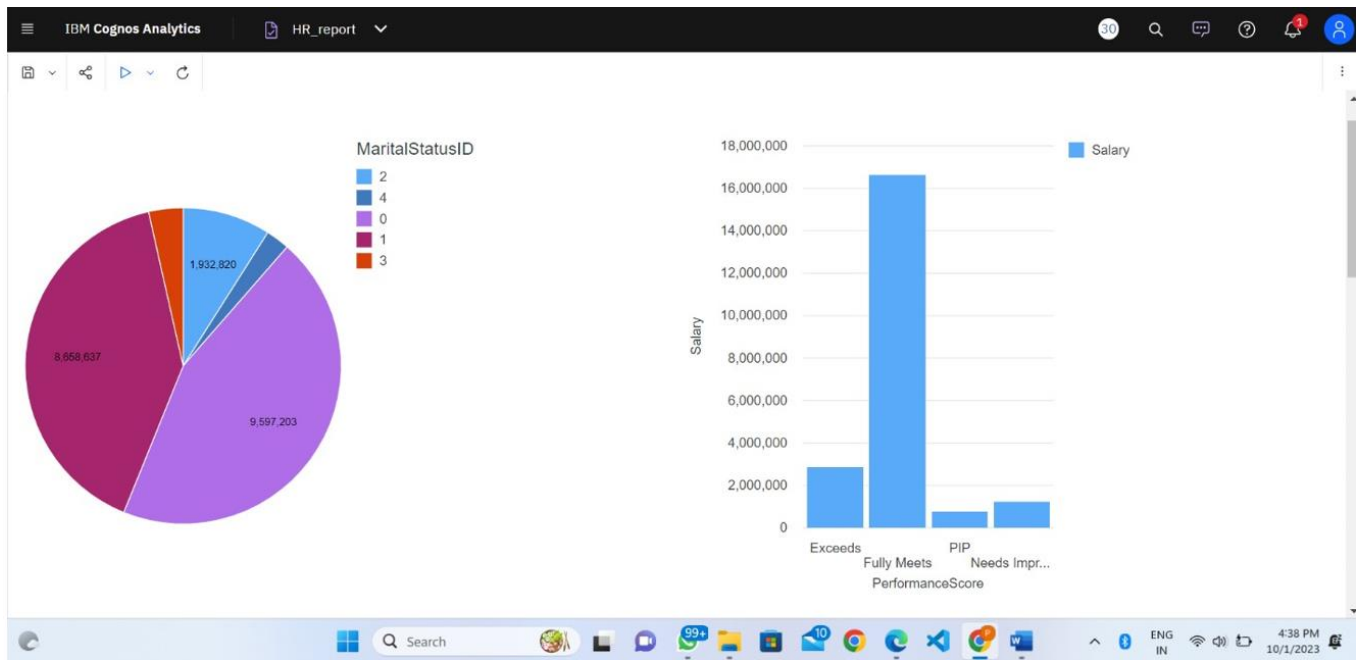
4:DATA VISUALIZATION A)

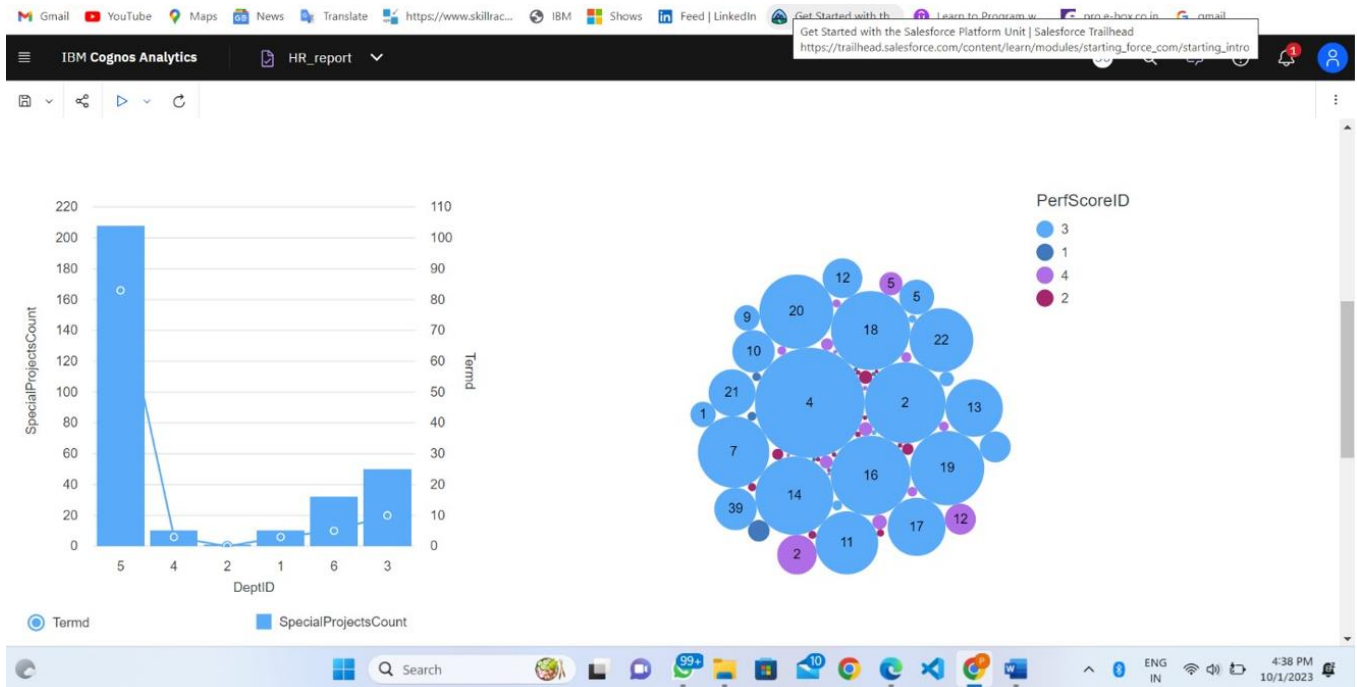
DASHBOARD:





B) REPORT GENERATION:





C)STORY GENERATION:

