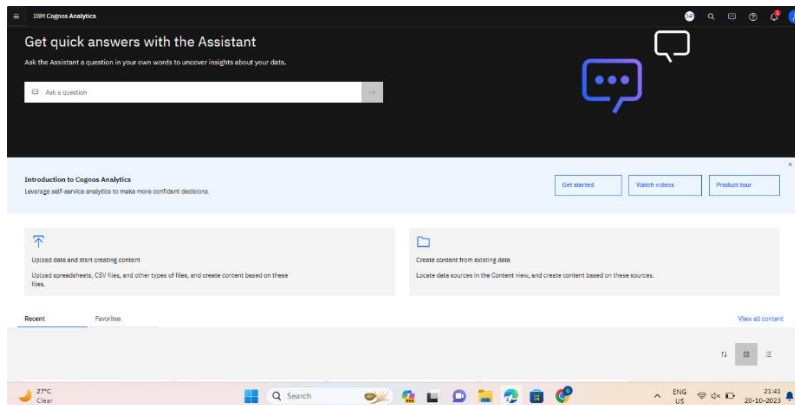


# ASSIGNMENT-2

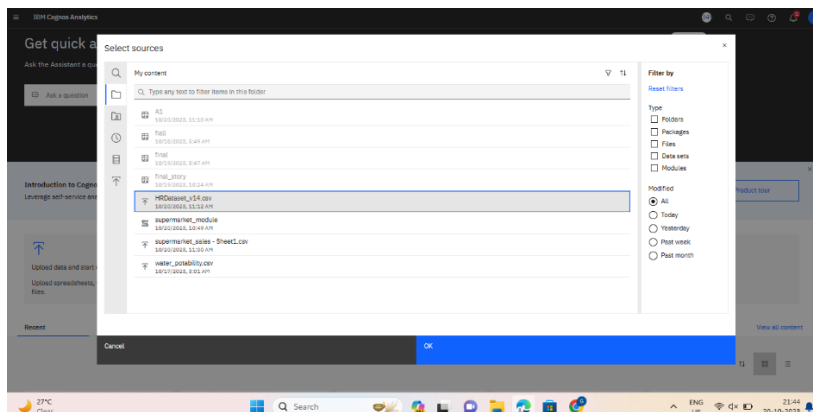
## HR DATA ANALYTICS

NAME: GOWTHAMAUN G

### 1.Uploading the dataset



### 2.Choosing the data

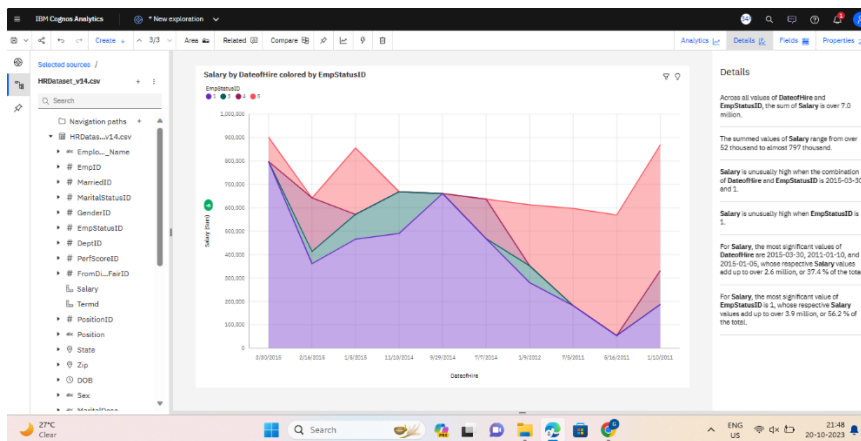
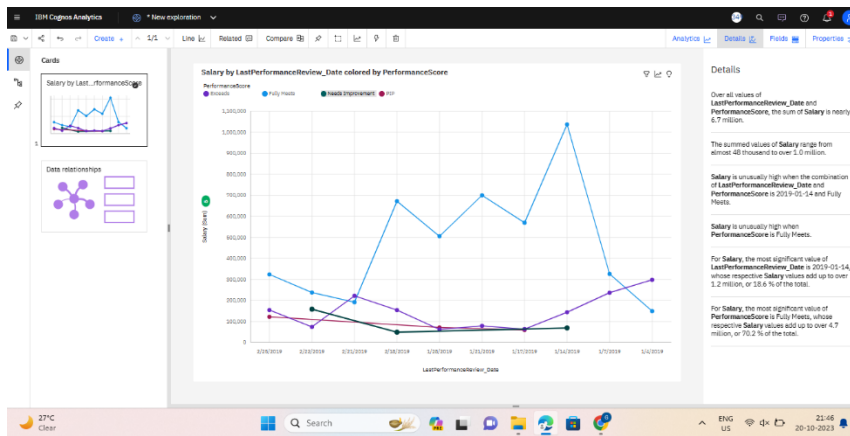


### 3.Preparing the data

The screenshot shows the 'Data module' view in IBM Cognos Analytics. The table displays employee data with the following columns: Row ID, Employee Name, EmpID, MarriedID, MarriedStatusID, GenderID, EmploymentID, DeptID, and PerfScore. The data is as follows:

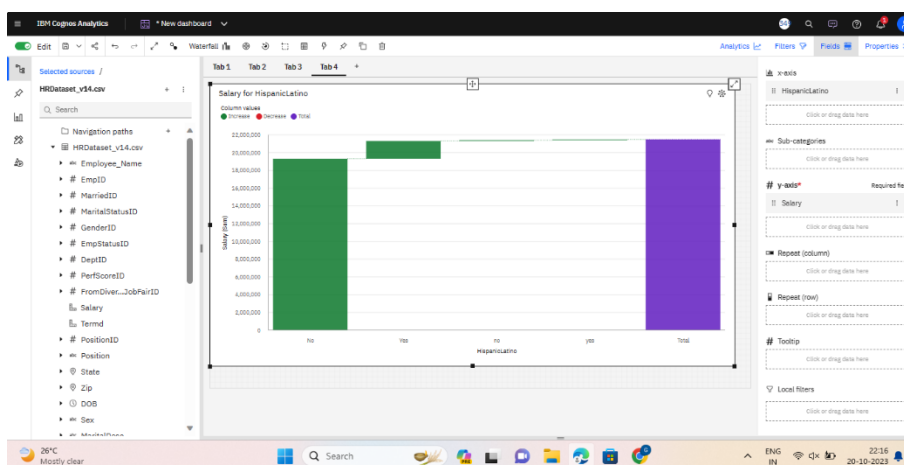
Row ID	Employee Name	EmpID	MarriedID	MarriedStatusID	GenderID	EmploymentID	DeptID	PerfScore
1	Adams, Wilson K.	10026	0	0	1	1	5	4
2	Ali Sali, Karmhayan	10084	1	1	1	5	3	3
3	Alkumaila, Sarah	10196	1	1	0	5	5	3
4	Almagie,Trina	10088	1	1	0	1	5	5
5	Anderson, Carol	10069	0	2	0	5	5	3
6	Anderson, Linda	10002	0	0	0	1	5	4
7	Anderson, Cathy	10194	0	0	0	1	4	3
8	Atwood, Sam	10062	0	4	1	1	5	3
9	Bachrach, Linda	10214	0	0	0	3	5	3
10	Becong, Alejandro	10250	0	2	1	1	3	3
11	Baccarini, Rachael	10212	1	1	0	5	5	3
12	Barbara, Thomas	10242	1	1	1	5	5	3
13	Barbosa, Hector	10012	0	2	1	1	3	4
14	Barone, Francesco A	10265	0	0	1	1	5	3
15	Barton, Heather	10066	0	2	1	5	5	3
16	Bates, Norman	10061	0	0	1	4	5	3

## 4.Exploration of data

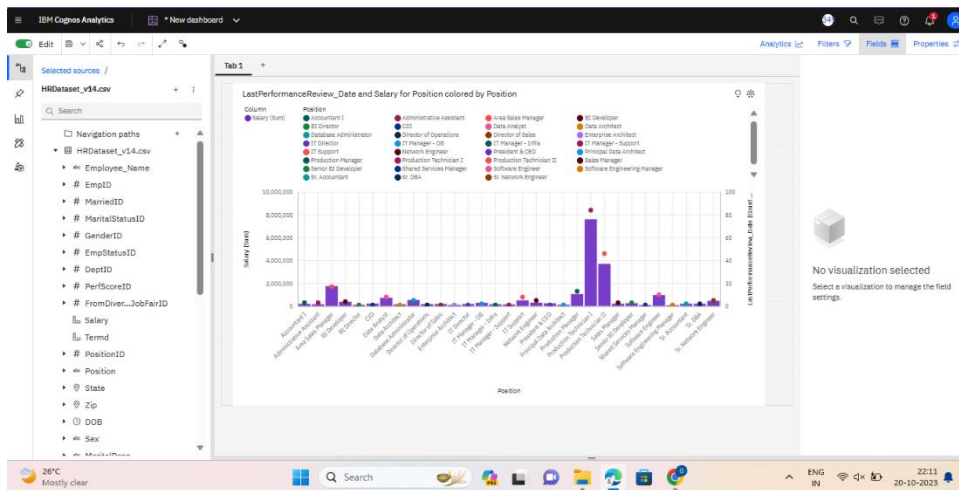
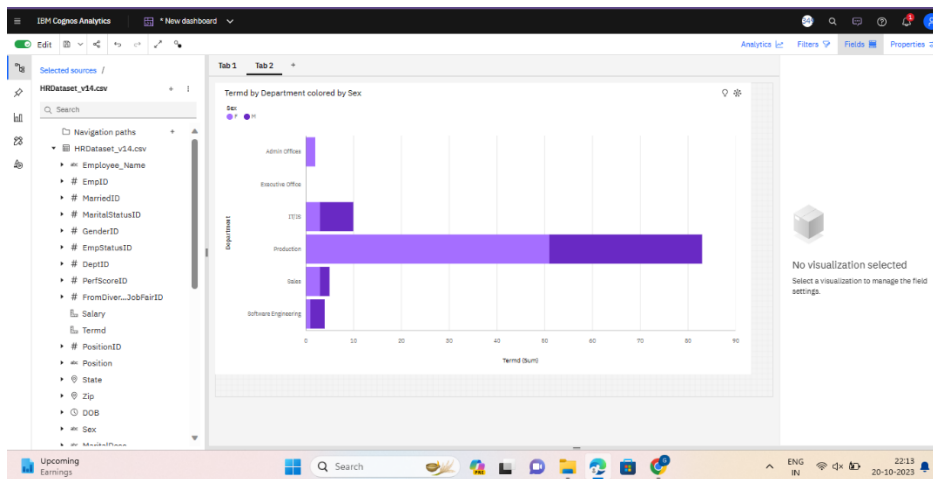


## 5.Data visualization

### a) Dashboard



## b) Report



## c) Story



