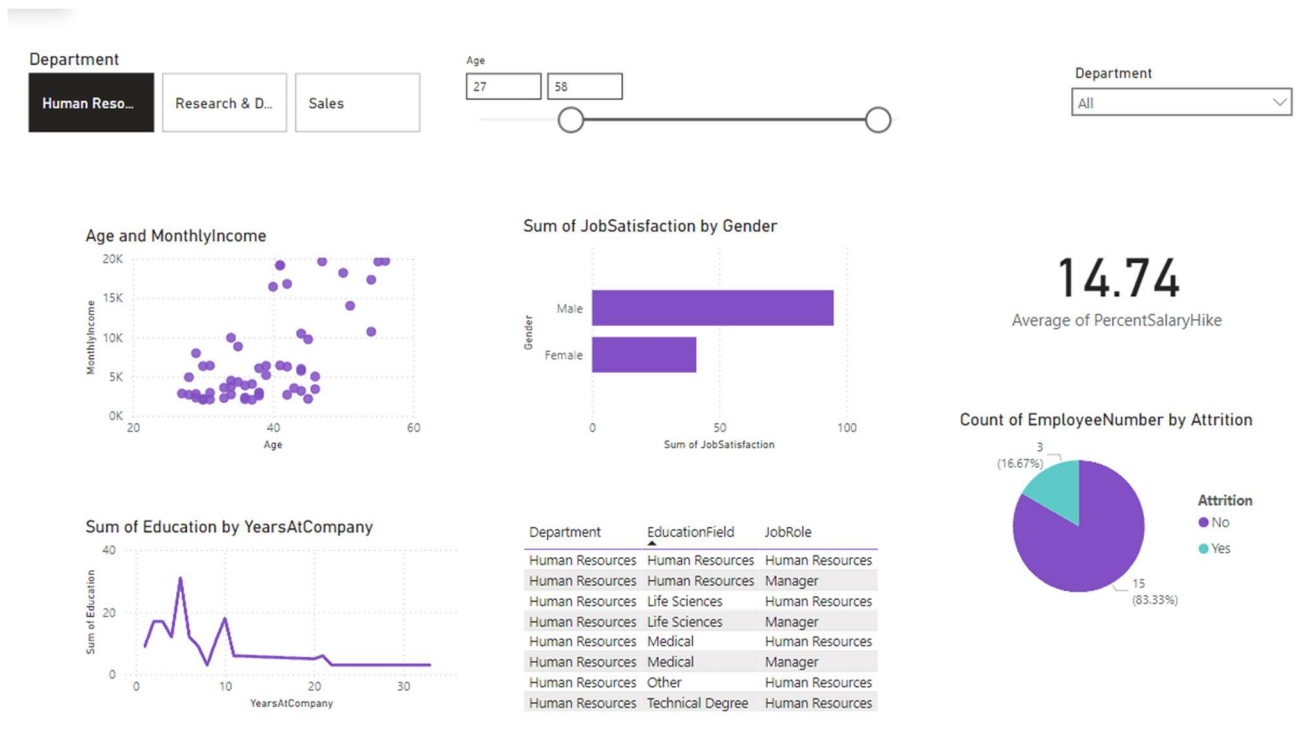


# Data Warehousing and Power Bi

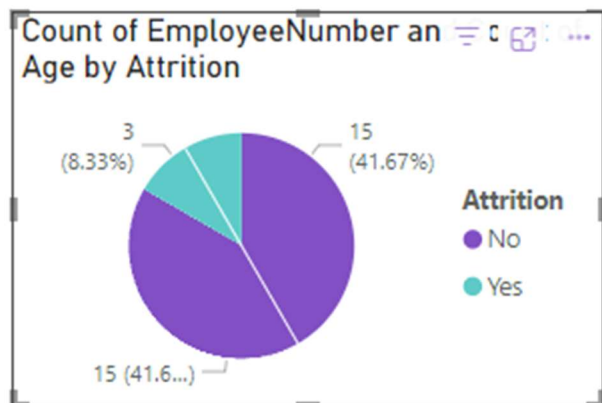
## Lab 07

Muhammad Bilal

2022360



- On the pie chart I applied a filter for age:



### Filters

Search

Filters on this visual

**Age**  
top 5 by Sum of Age

Attrition  
is (All)

Count of EmployeeNu...  
is (All)

Add data fields here

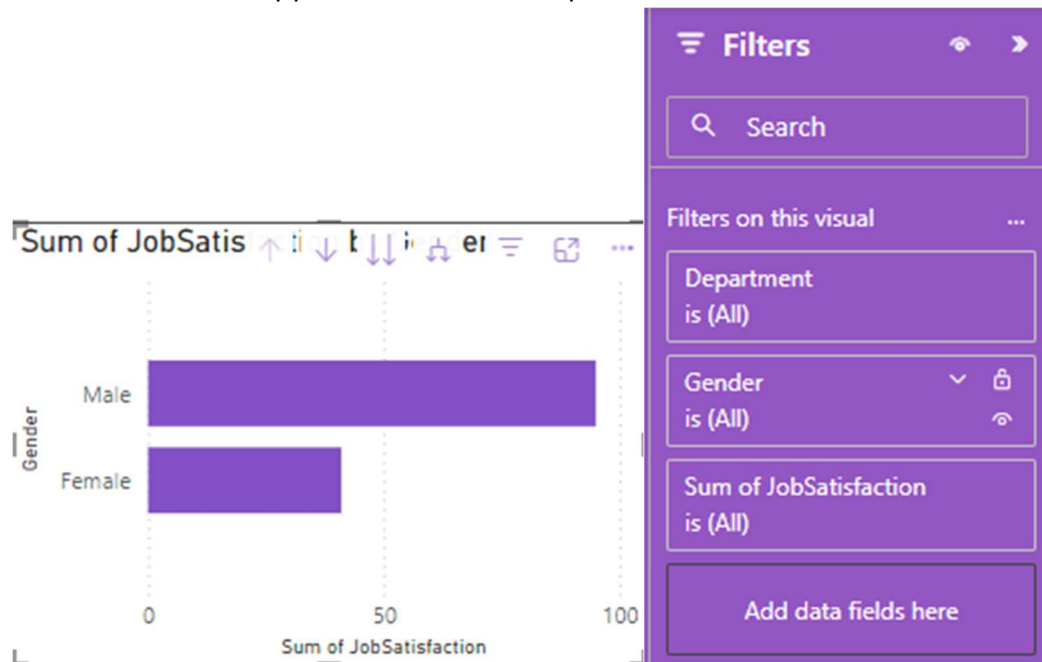
Filters on this page

Add data fields here

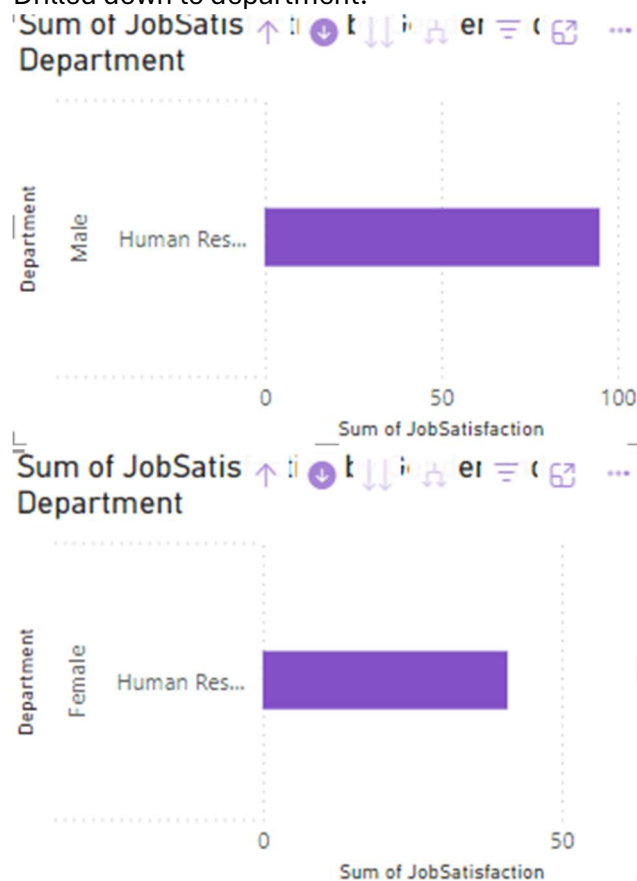
Filters on all pages

Add data fields here

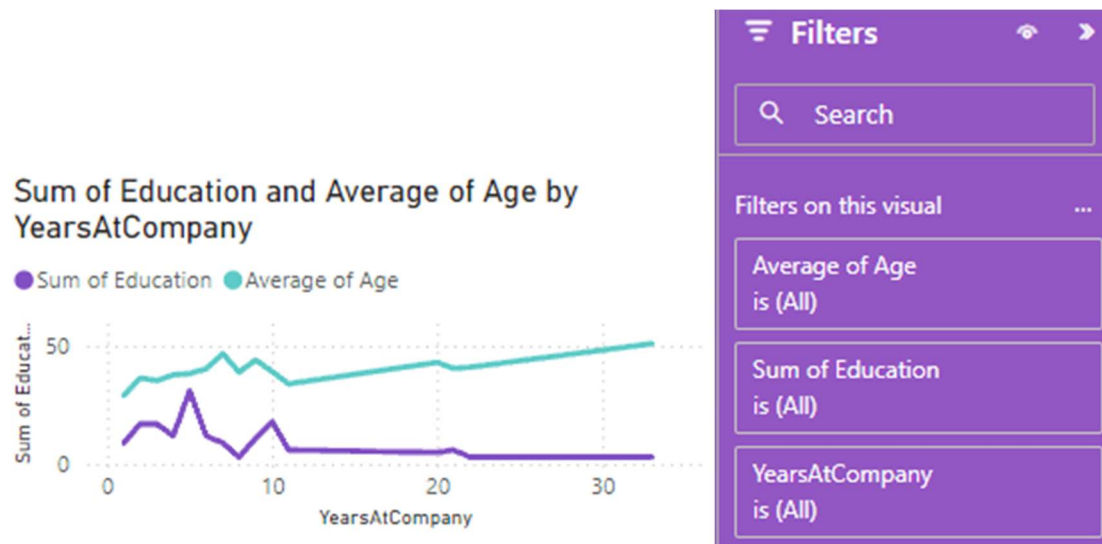
- On the bar chart I applied the filter for department:



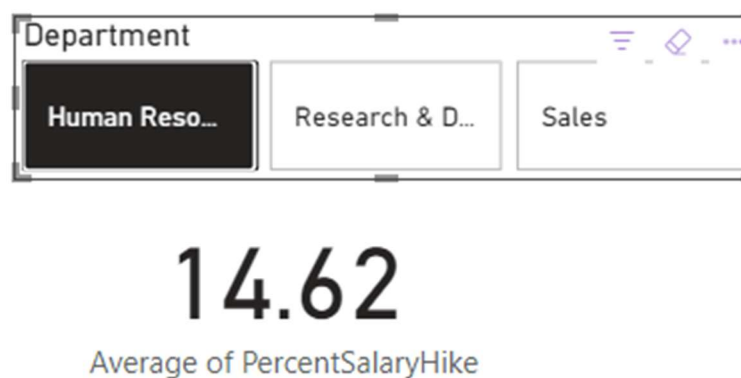
Drilled down to department:



- On the Scatter plot I applied a filter for average age:



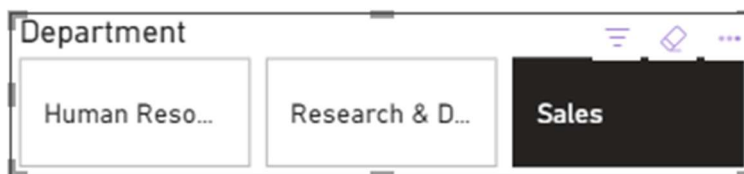
- On the card visual there is already a filter of department. It will show average salary hike based on the selected department





15.29

Average of PercentSalaryHike



15.10

Average of PercentSalaryHike

**These are all the additional filters applied that I can think of.**