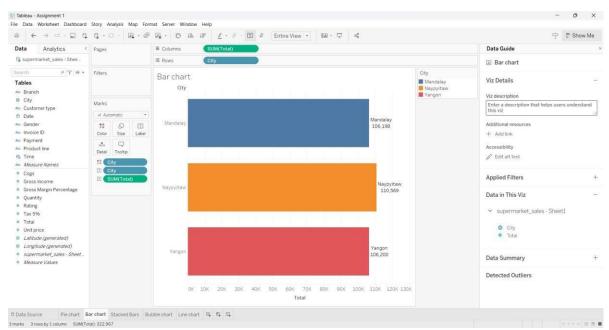
DATA ANALYTICS ASSIGNMENT 1

PATHAN.SUHANI KOUSAR 20NN1A1247 IV B.TECH (IT) VIGNAN'S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN (VNITSW)

- BAR CHART
- PIE CHART
- STACKED BAR CHART
- LINE CHART
- BUBBLE CHART

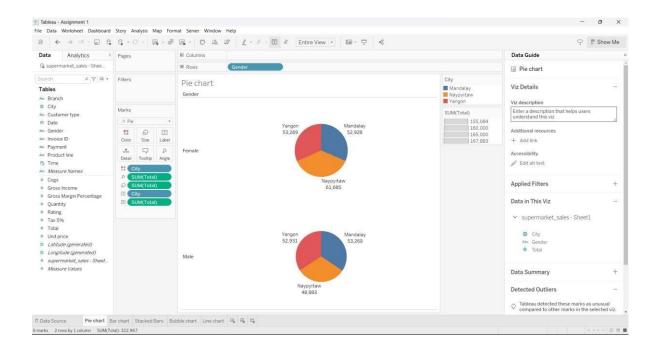
BAR CHART

Bar charts enable us to compare numerical values like integers and percentages. They use the length of each bar to represent the value of each variable.



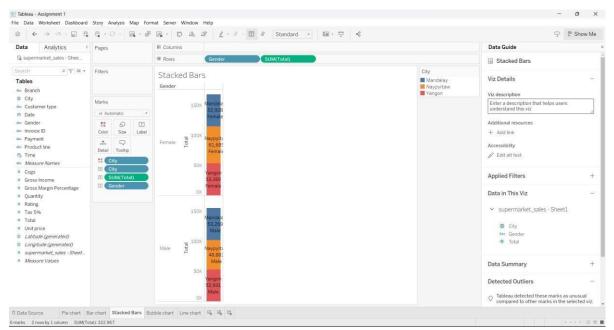
PIE CHART

A pie chart helps organize and show data as a percentage of a whole.



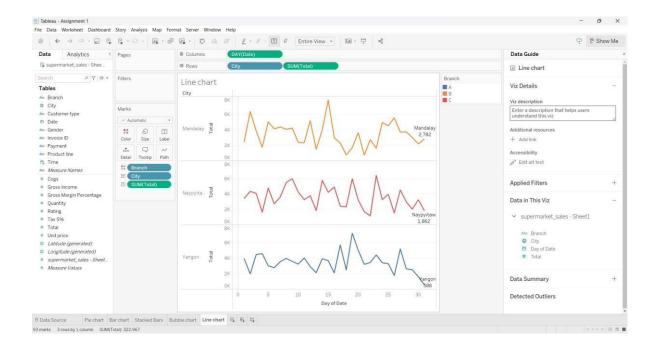
STACKED BAR CHART

Stacked Bar Charts are charts that use bars to show comparisons between categories of data.



LINE CHART

A line chart supports monitoring behavior in a set of data.



BUBBLE CHART

A Bubble chart is a visualization that can be useful in showing high-level comparisons between members of a field.

