

Name: M.R.K SAKETH

REG NO: 20BCD7091

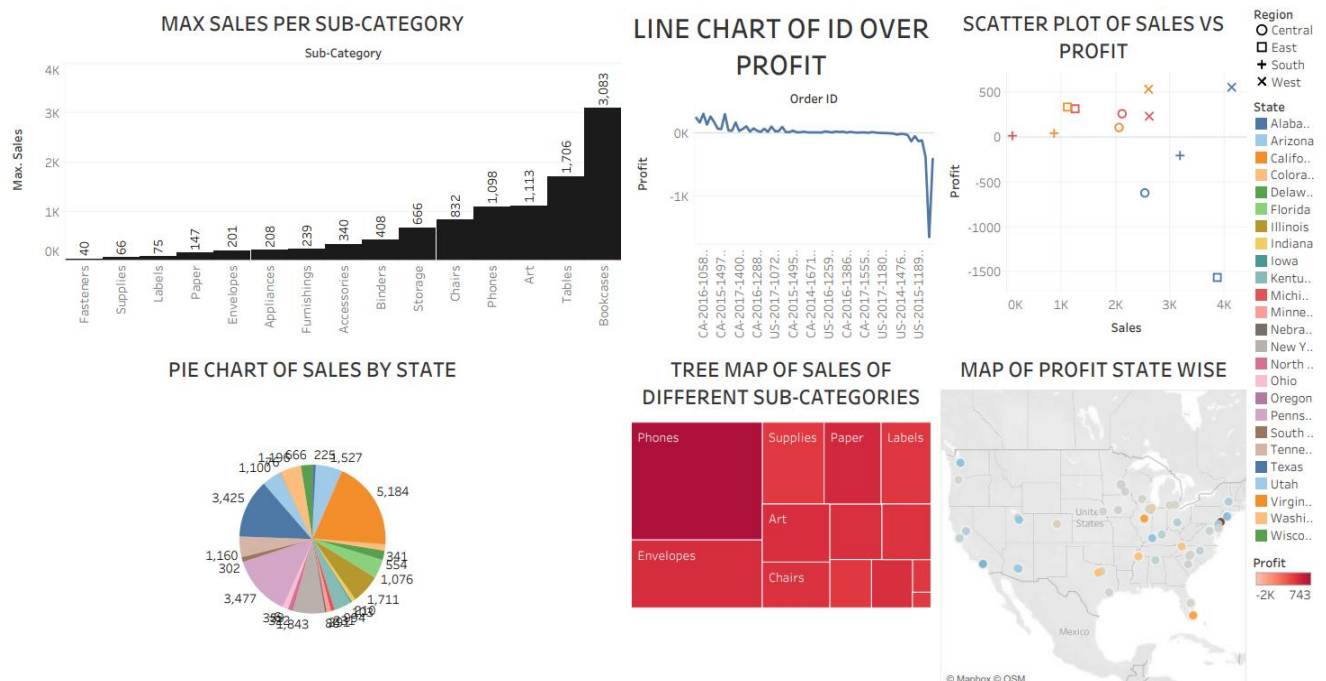
Assignment-3

1) Create the following with whatever visualizations you have built in assignment-1 & 2(if you want you can also create new visualizations)

- Dashboard
- story

2) Publish the dashboard & story on to tableau public server

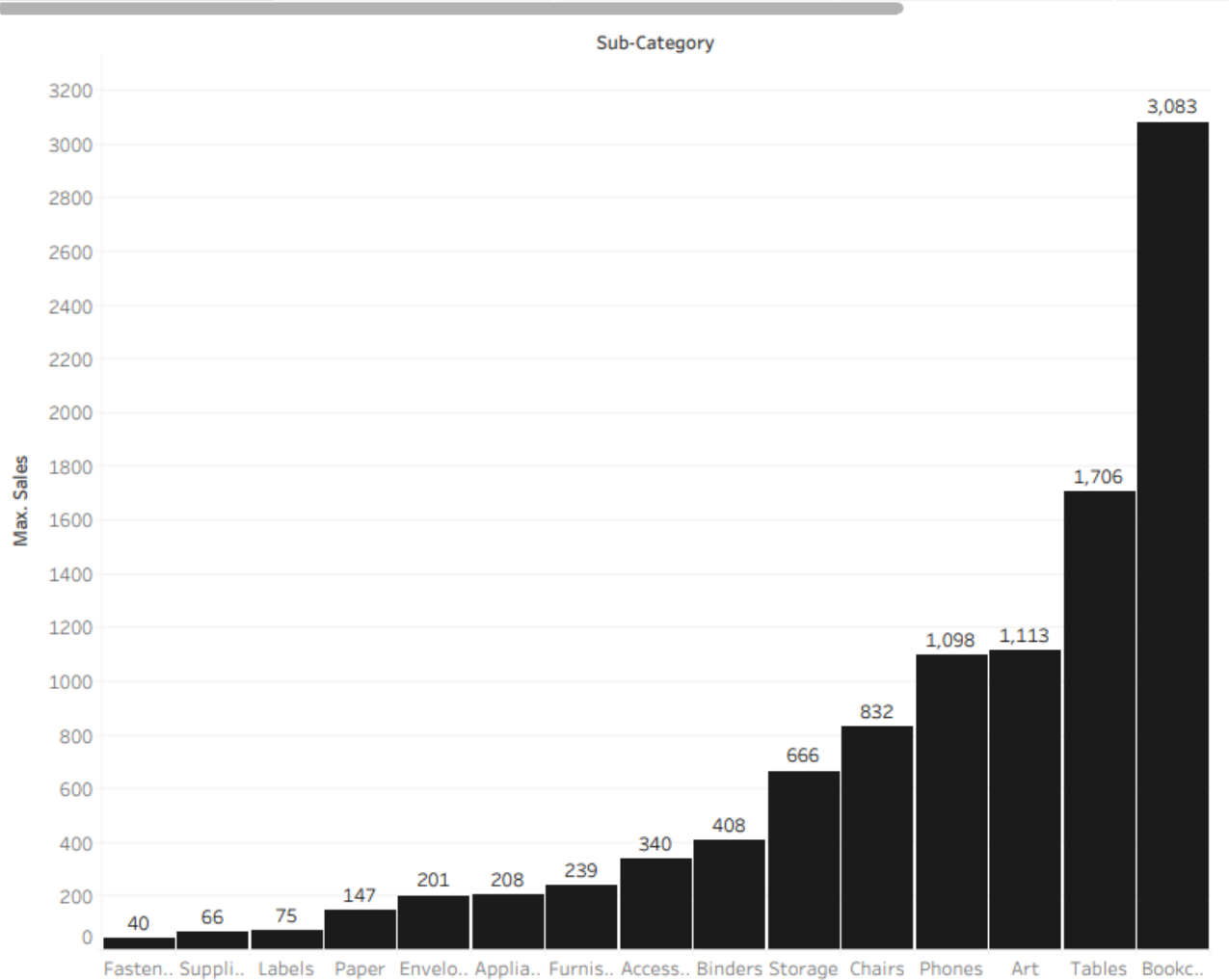
Dashboard:



Story:

Story 1

Overview of Max-sales and sub-category using bar-chart.	Line-chart to display the Order-ID over Profit.	Scatter-Plot to Visualise the relationship between sales and profit categorized by re..	Pie-chart to illustrate the distribution of sales across different states.	Tree-Map to show the contri..
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Story 1

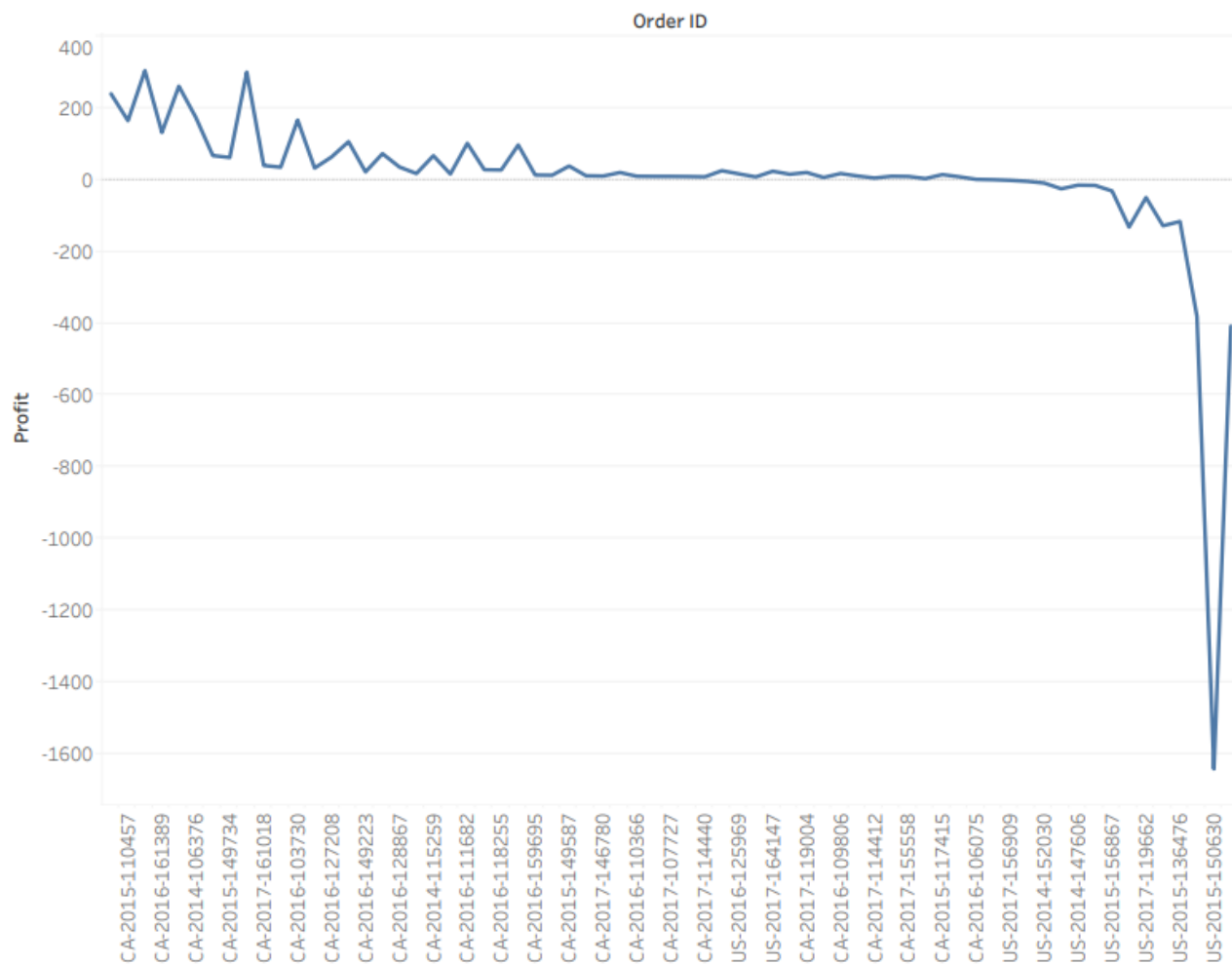
Overview of Max-sales and sub-category using bar-chart.

Line-chart to display the Order-ID over Profit.

Scatter-Plot to Visualise the relationship between sales and profit categorized by re..

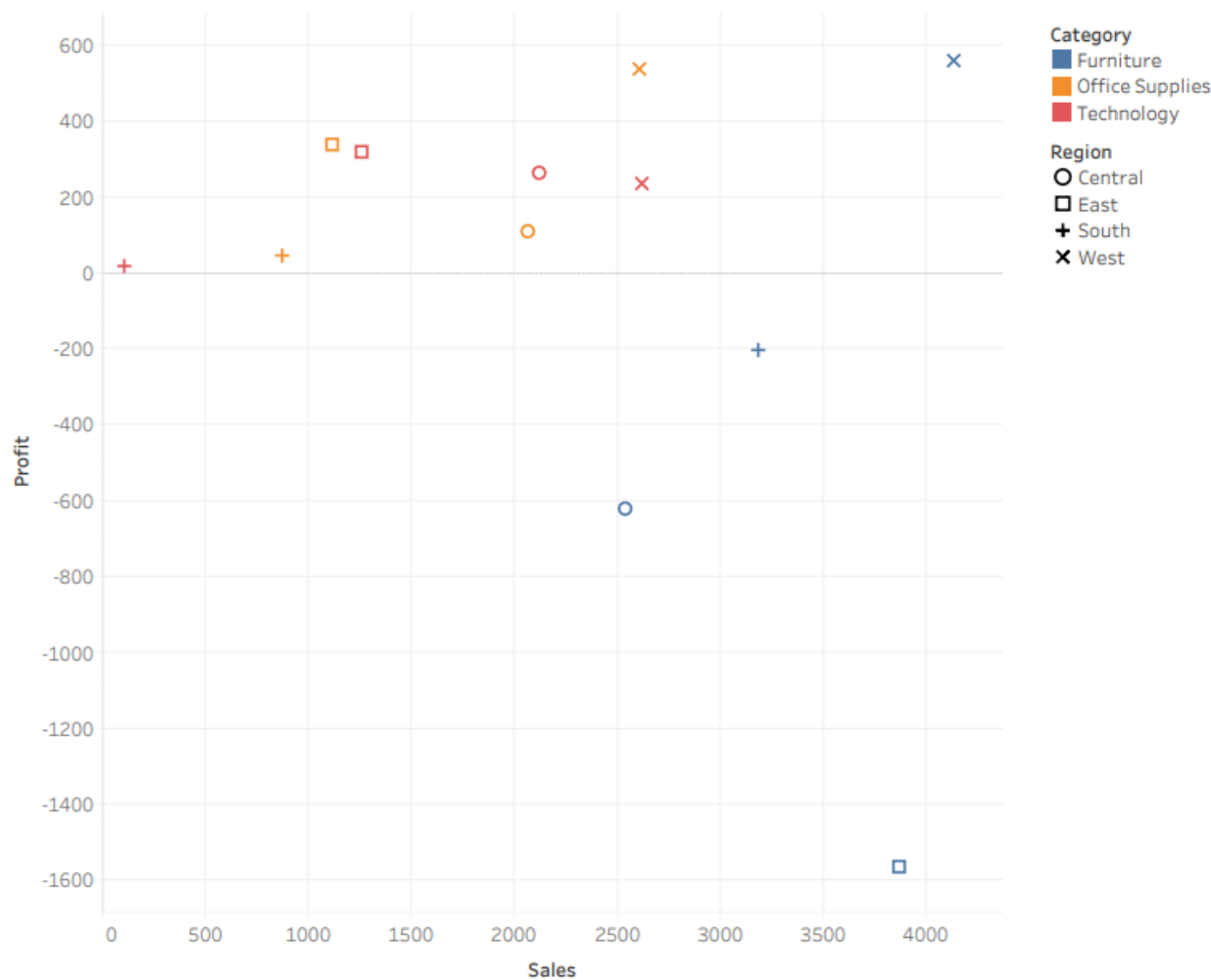
Pie-chart to illustrate the distribution of sales across different states.

Tree-Map to show the contri..



Story 1

- Overview of Max-sales and sub-category usin..
- Line-chart to display the Order-ID over Profit.
- Scatter-Plot to Visualise the relationship between sales and profit categorized by re..
- Pie-chart to illustrate the distribution of sales across different states.
- Tree-Map to show the contribution of different product su..



Story 1

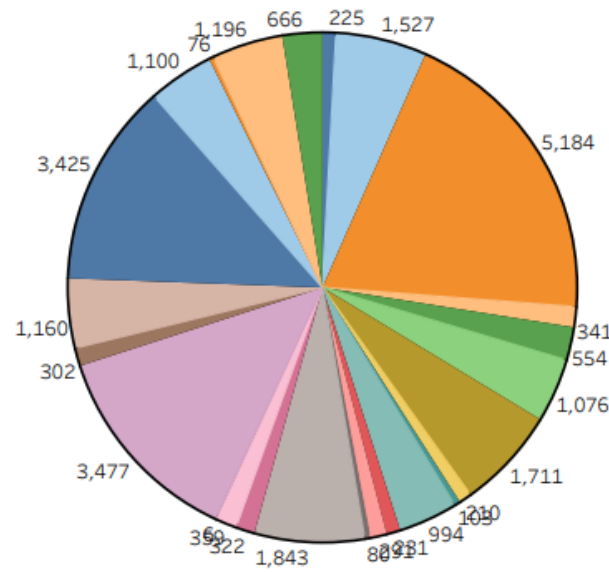
Line-chart to display the Order-ID over Prof..

Scatter-Plot to Visualise the relationship between sales and profit categorized by re..

Pie-chart to illustrate the distribution of sales across different states.

Tree-Map to show the contribution of different product sub-categories to p..

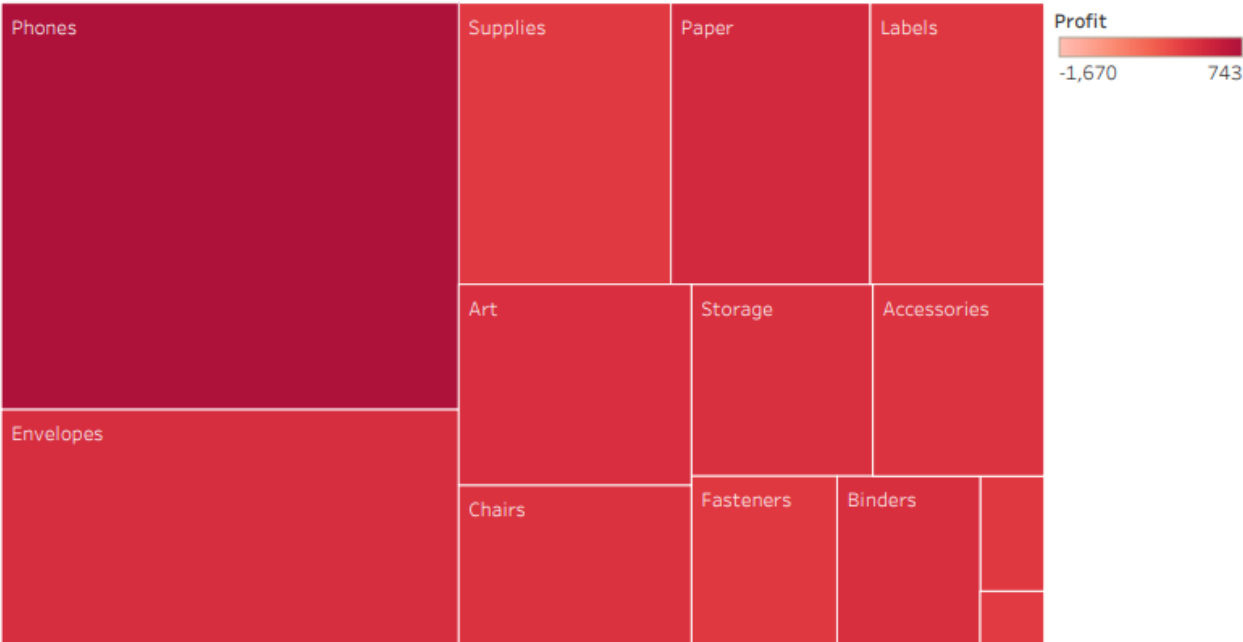
Map-Visualisation to show the geographical distrib..



- State**
- Alabama
 - Arizona
 - California
 - Colorado
 - Delaware
 - Florida
 - Illinois
 - Indiana
 - Iowa
 - Kentucky
 - Michigan
 - Minnesota
 - Nebraska
 - New York
 - North Carolina
 - Ohio
 - Oregon
 - Pennsylvania
 - South Carolina
 - Tennessee
 - Texas
 - Utah
 - Virginia
 - Washington
 - Wisconsin

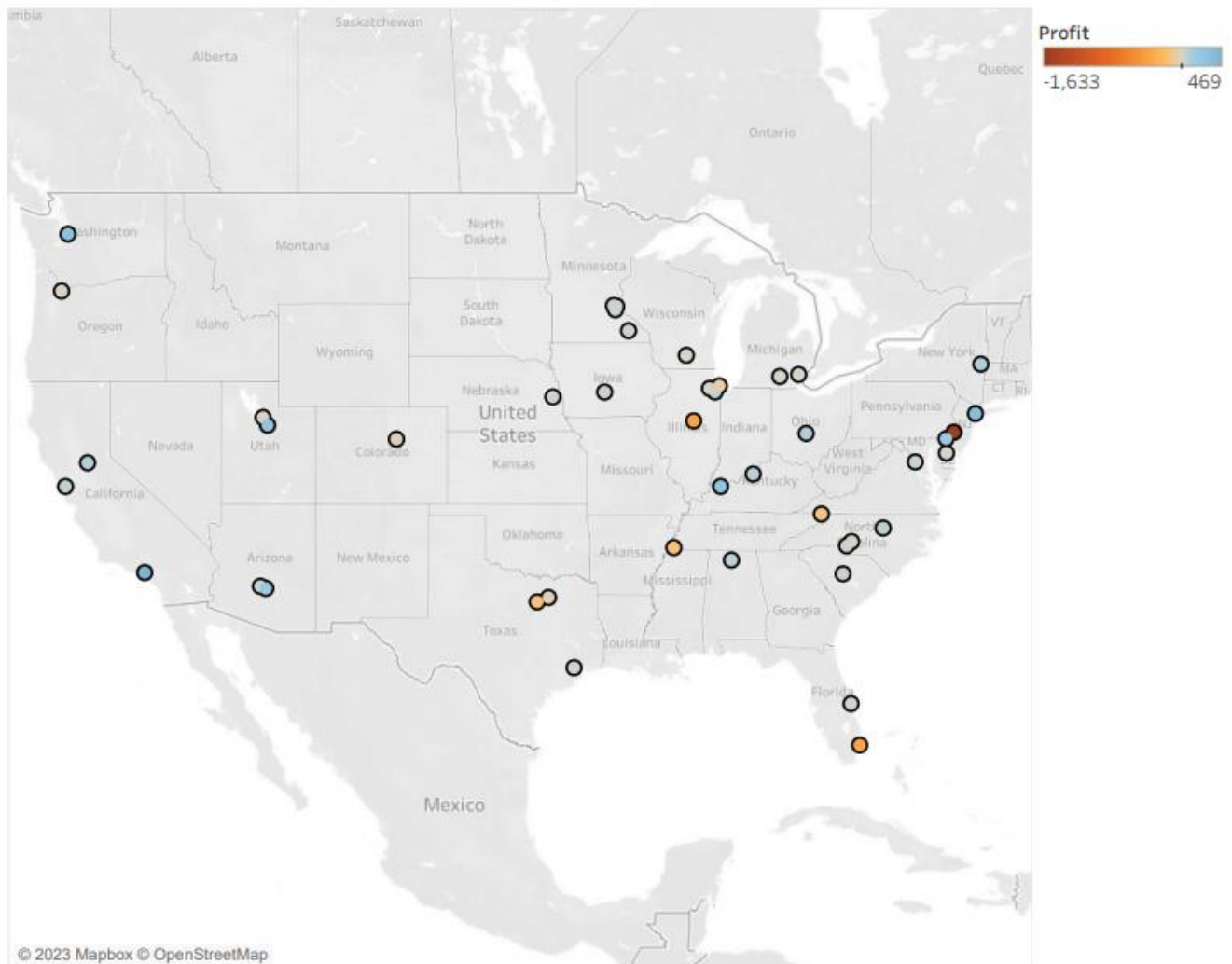
Story 1

Line-chart to display the Order-..	Scatter-Plot to Visualise the relationship between sales and profit categorized by re..	Pie-chart to illustrate the distribution of sales across different states.	Tree-Map to show the contribution of different product sub-categories to p..	Map-Visualisation to show the geographical distribution of profit state-..
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Story 1

Line-chart to display the Order...	Scatter-Plot to Visualise the relationship between sales and profit categorized by re..	Pie-chart to illustrate the distribution of sales across different states.	Tree-Map to show the contribution of different product sub-categories to p..	Map-Visualisation to show the geographical distribution of profit state..
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Story in tableau public server link:

https://public.tableau.com/app/profile/saketh.mrk/viz/Assignment-3_story/Story1?publish=yes