

Tableau - DTSC600_FinalProject_KyndallFry

Sales Orders Sheet+ (Regional_Sales)

Connection: Live Extract

Filters: 0 | Add

Sales Orders Sheet is made of 6 tables. ⓘ

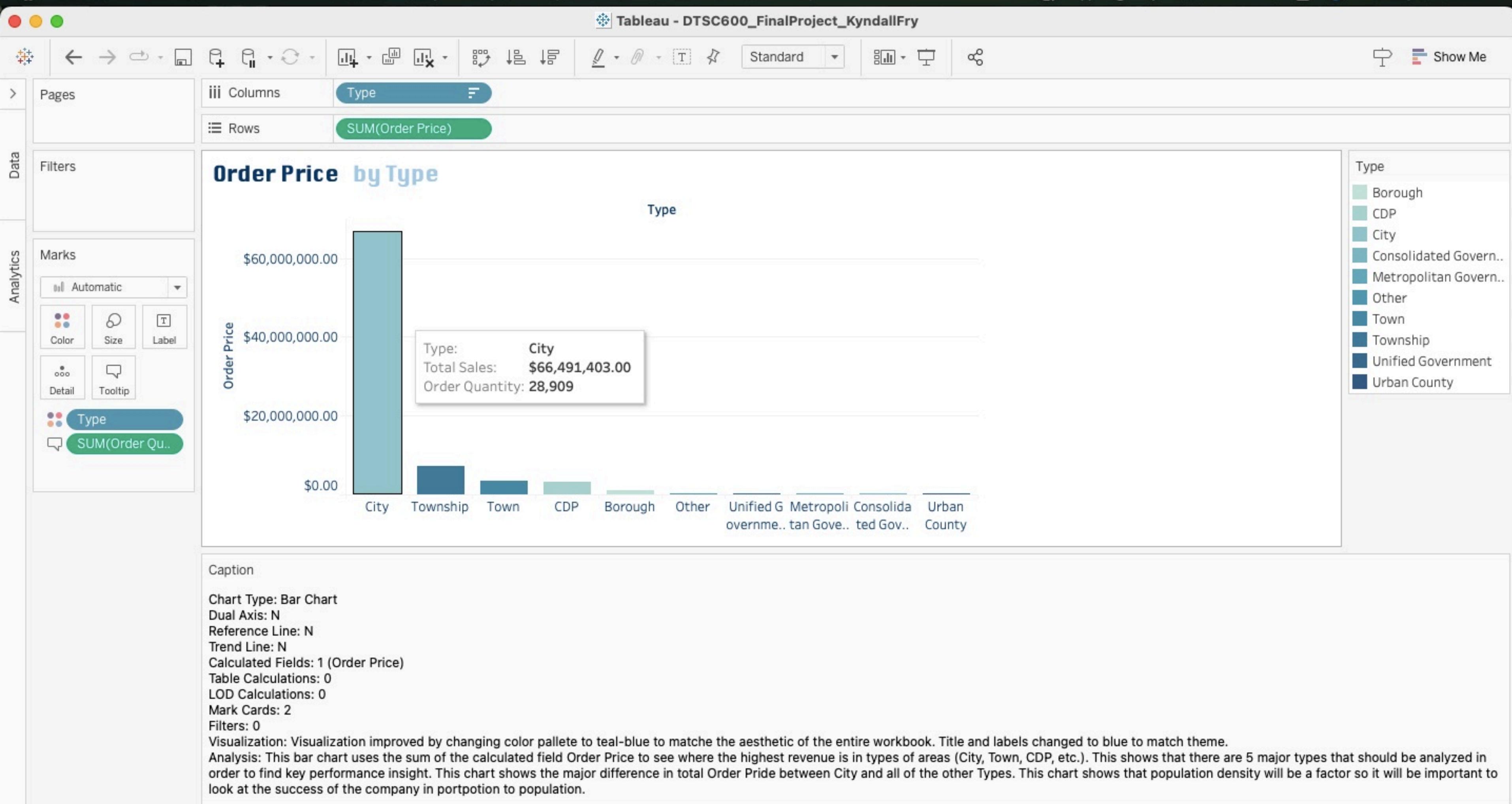
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graph TD
    SO[Sales Orders Sheet] --- CS[Categories Sheet]
    SO --- CS
    SO --- CS
    SO --- CS
    SO --- CS
    SO --- SL[Store Locations Sheet]
    SL --- RS[Regions Sheet]
  
```

Sales Orders Sheet 56 fields 7983 rows

	Abc	Abc	Abc	Sales Orders Sheet	Sales Orders Sheet	=T F	=#	Sales Orders Sheet	Sales Orders Sheet	Abc
Table Details	Sales Orders Sheet	Sales Orders Sheet	Sales Orders Sheet	Warehouses	Order Date	Calculation	Calculation	Sales Orders Sheet	Sales Orders Sheet	Sales Orders Sheet
	SO - 0005704	Online	WARE-UMT1004	1/29/2019	2020	raise	29.0000	0/10/2019	0/27/2019	USD
	SO - 0004064	In-Store	WARE-XYS1001	9/12/2019	False		17.0000	9/23/2019	9/29/2019	USD
	SO - 0004451	Wholesale	WARE-NMK1003	10/31/2019	False		17.0000	11/10/2019	11/17/2019	USD
	SO - 0005366	Distributor	WARE-NMK1003	2/16/2020	True		12.0000	2/26/2020	2/28/2020	USD
	SO - 0005910	Distributor	WARE-PUJ1005	4/20/2020	True		32.0000	5/12/2020	5/22/2020	USD
	SO - 0001869	Online	WARE-NMK1003	12/26/2018	False		21.0000	1/9/2019	1/16/2019	USD
	SO - 0002128	Online	WARE-XYS1001	1/20/2019	False		21.0000	2/7/2019	2/10/2019	USD

Data Source: Expenses: Kyndall Fry, Total Sales: Kyndall Fry, Orders: Kyndall Fry, Profit: Kyndall Fry, Metric by Month: Kyndall Fry, Metric in Year: Kyndall Fry, Regional Sales Data Dashboard, Sales Data Storyboard



Data Source

Order Price by Type: Kyndall Fry

Order Quantity per Sales Chann...

Metric per Sales Channel: Kynda...

Order Price per Month: Kyndall ...

Unit Price per Category: Kyndall ...

Sales Team Yearly Goal vs. Total...

R

10 marks 1 row by 10 columns SUM(Order Price): \$82,617,097.00



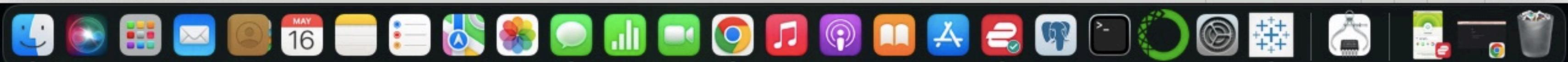
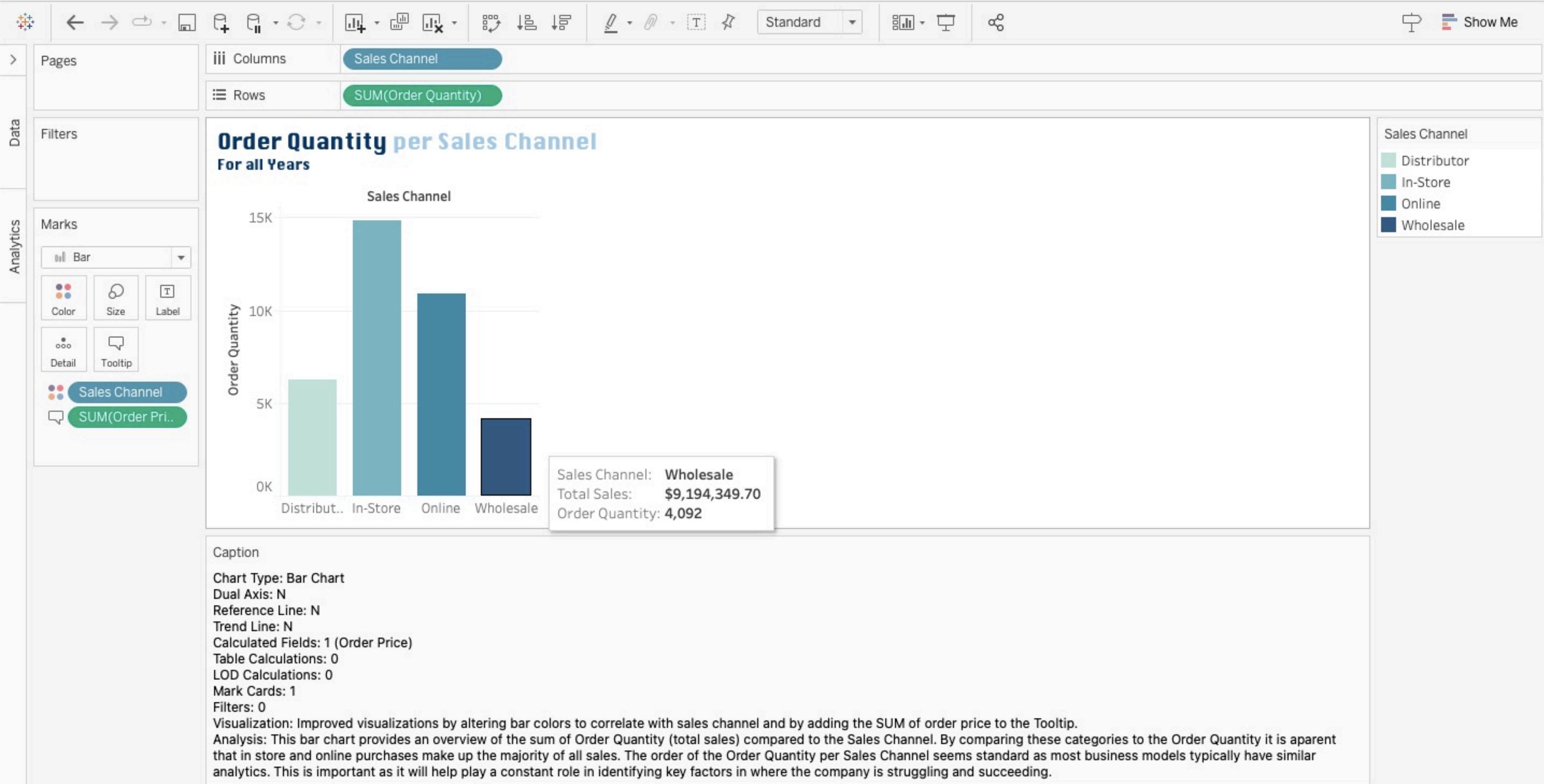


Tableau - DTSC600_FinalProject_KyndallFry

Pages

Columns: Sales Channel

Rows: AGG(Select Metric)

Filters

- Select Year
- Action (Select Yea..)
- Action (State)

Marks

- Bar
- Color
- Size
- Label
- Detail
- Tooltip

Sales Channel

- Distributor
- In-Store
- Online
- Wholesale

Total Sales per Sales Channel

Year: 2020

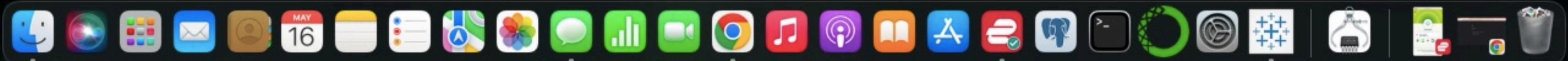
Sales Channel

Sales Channel	Total Sales
Distributor	\$15,000,000.00
In-Store	\$35,000,000.00
Online	\$24,612,744.80
Wholesale	\$8,000,000.00

Chart Type: Bar Chart
Dual Axis: N
Reference Line: N
Trend Line: N
Calculated Fields: 4 (Select Metric, Order Price, Order Cost, Profit)
Table Calculations: 0
LOD Calculations: 0
Mark Cards: 2
Filters: 3
Visualization: Improved visualizations by altering bar colors to correlate with sales channel and by adding the SUM of Order Quantity to the Tooltip.
Analysis: This bar chart provides an overview of the sum of Order Quantity (total sales) compared to the Sales Channel. By comparing these categories to the Order Quantity it is apparent that in store and online purchases make up the majority of all sales. The order of the Order Quantity per Sales Channel seems standard as most

Data Source Order Price by Type: Kyndall Fry Order Quantity per Sales Chann... Metric per Sales Channel: Kyn... Order Price per Month: Kyndall ... Unit Price per Category: Kyndall ... Sales Team Yearly Goal vs. Total... R

4 marks 1 row by 4 columns SUM of AGG(Select Metric): \$82,617,097.00



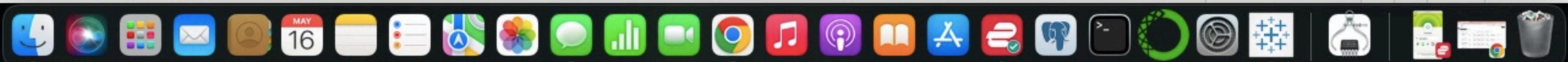
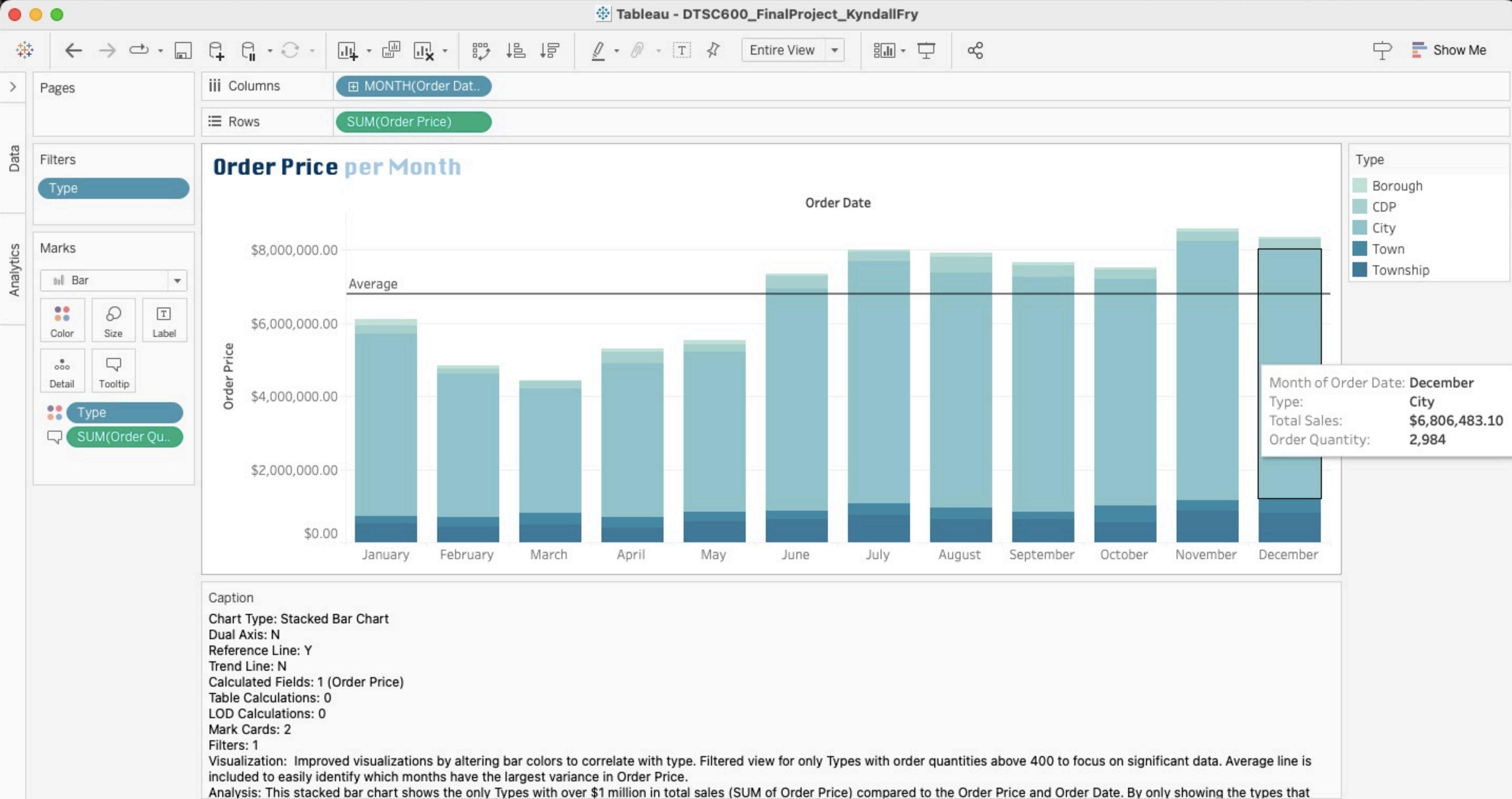
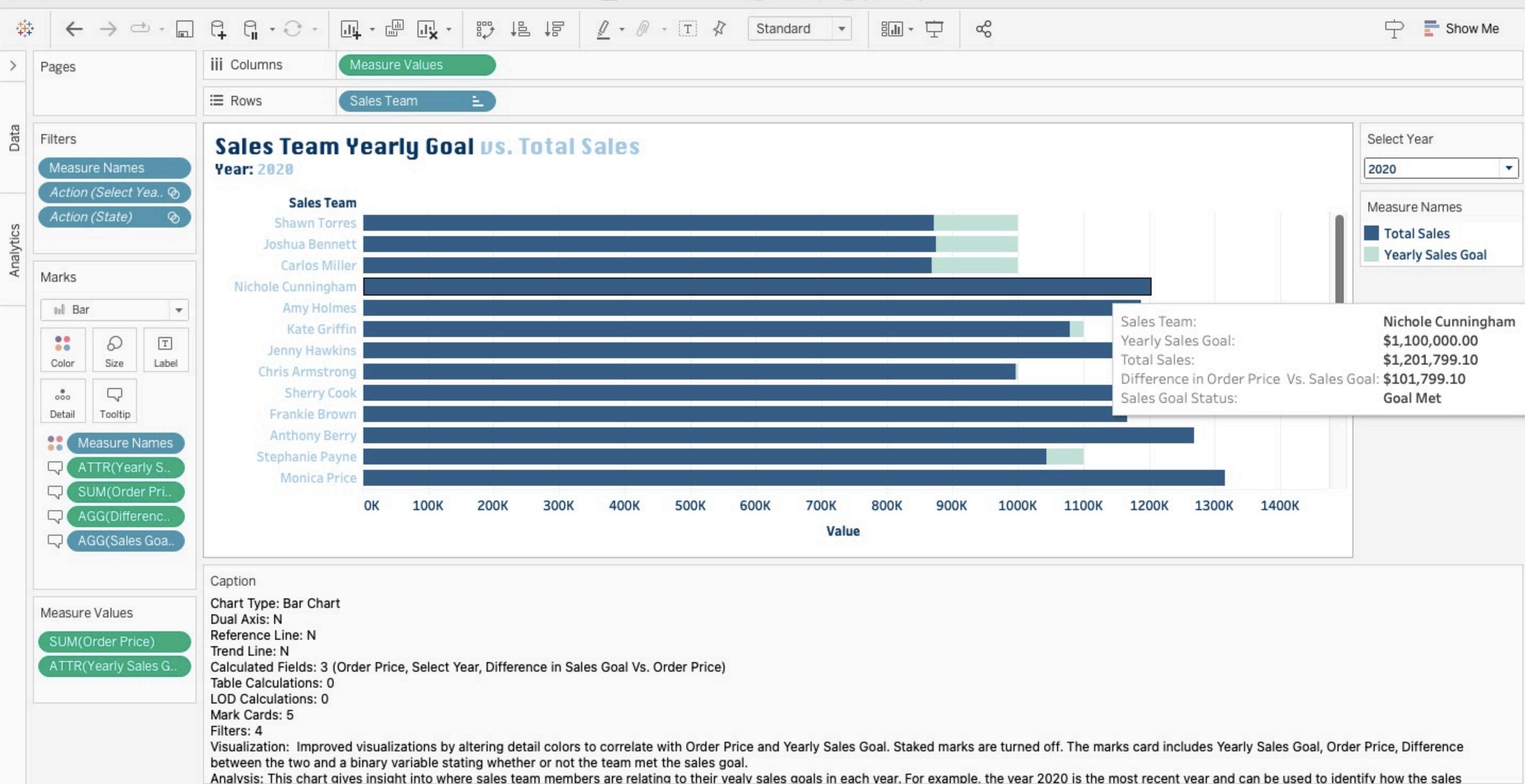


Tableau - DTSC600_FinalProject_KyndallFry

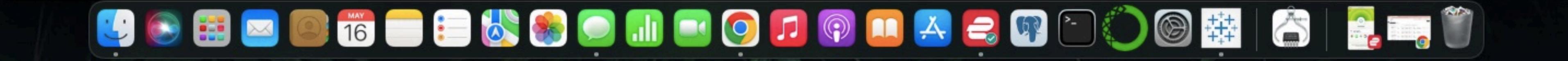


Data Source Order Price per Month: Kyndall ... Unit Price per Category: Kyndall ... Sales Team Yearly Goal vs. Tot... Region Order Price and Custom... Yearly Order Quantity per Sales ... Order Price by Sales Channel: K...   

Analysis: This chart gives insight into where sales team members are relating to their veal sales goals in each year. For example, the year 2020 is the most recent year and can be used to identify how the sales

Data Source Order Price per Month: Kyndall ... Unit Price per Category: Kyndall ... Sales Team Yearly Goal vs. Tot... Region Order Price and Custom... Yearly Order Quantity per Sales ... Order Price by Sales Channel: K...

56 marks 28 rows by 1 column SUM of Measure Values: 62,864,443



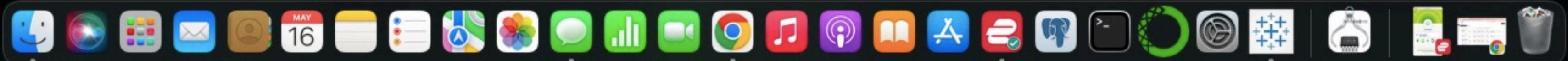
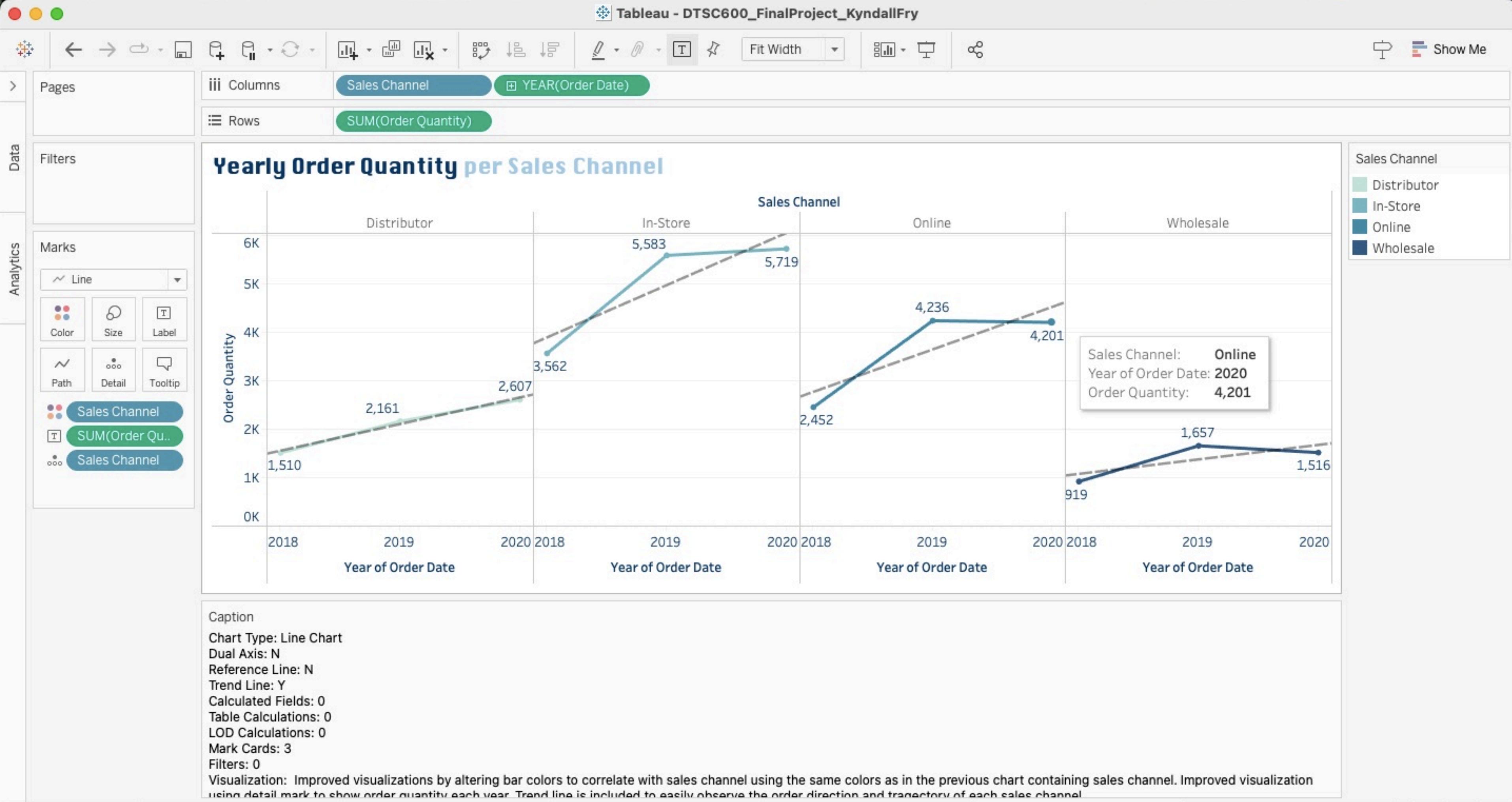


Tableau - DTSC600_FinalProject_KyndallFry

Standard

Region

CNT(Customer Name) SUM(Total Price per ...) SUM(Order Price)

Region Order Price and Customer Stats

Region	Number of Customers	Average Total Price per Customer	Average Order Price
Midwest	~1500	~\$350,000	~\$15,000
Northeast	~1000	~\$250,000	~\$10,000
South	~2000	~\$500,000	~\$20,000
West	~2500	~\$550,000	~\$25,000

Caption

Chart Type: Bar Chart
 Dual Axis: N
 Reference Line: Y
 Trend Line: N
 Calculated Fields: 2 (Total Price per Customer, Order Price)
 Table Calculations: 0
 LOD Calculations: 1 (Total Price Per Customer)
 Mark Cards: 4
 Filters: 0

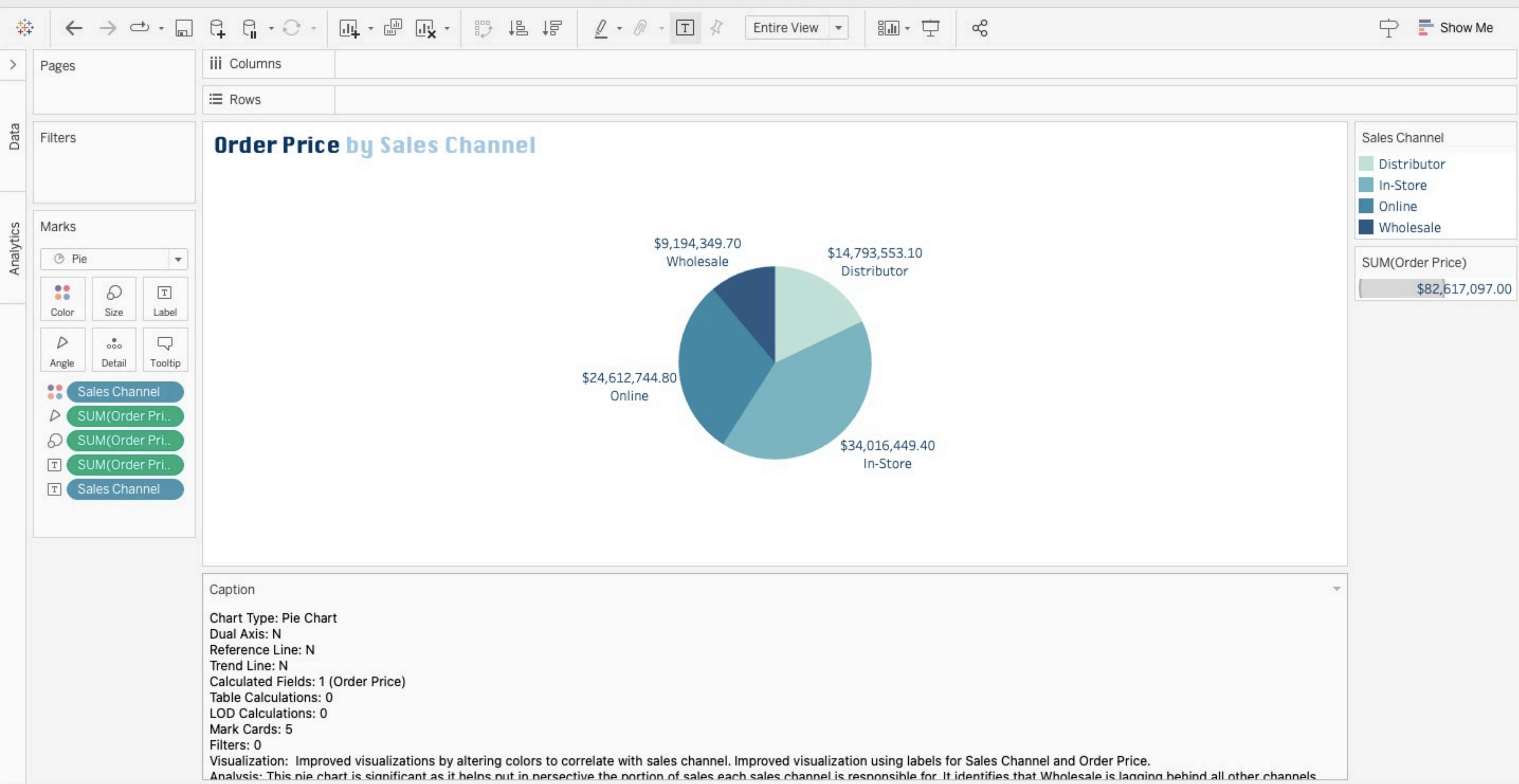
Visualization: Improved visualizations by altering bar colors to correlate with Region and match the blue teal theme. Improves visualization by altering Y axis title to "Number of Customers" from "Count of Customer Names" as it better represents the data and make it easier to understand. Average line is include to improve visualization. Font and text color are changed to enhance aesthetics.

Data Source Channel: Kyndall ... Order Price per Month: Kyndall ... Unit Price per Category: Kyndall ... Sales Team Yearly Goal vs. Total... Region Order Price and Custo... Yearly Order Quantity per Sales ... Order Price by Sale

12 marks 3 rows by 4 columns SUM of CNT(Customer Name): 7,983



Tableau - DTSC600_FinalProject_KyndallFry



Data Source Yearly Goal vs. Total... Region Order Price and Custom... Yearly Order Quantity per Sales ... Order Price by Sales Channel: ... Metric by Sales Channel: Kyndal... Metric by State: Kyndall Fry Sales to Population Rat

4 marks 1 row by 1 column SUM(Order Price): \$82,617,097.00

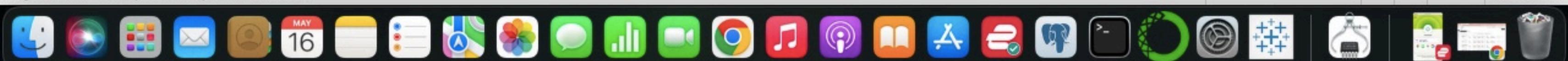
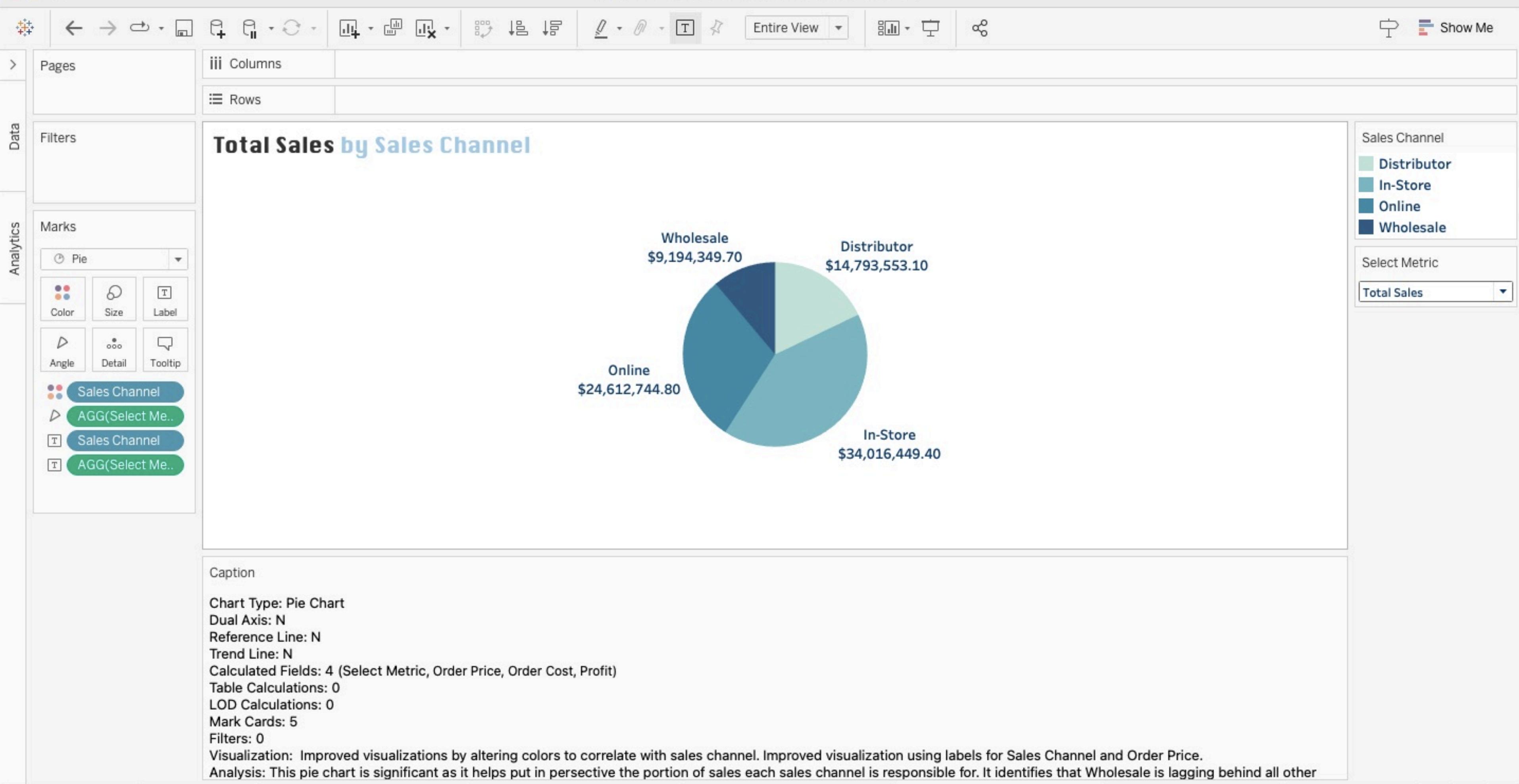
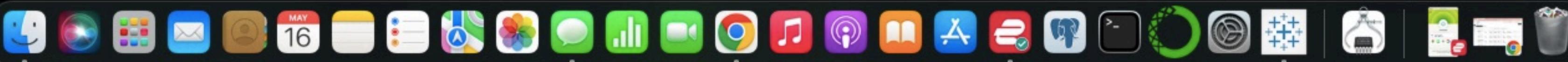


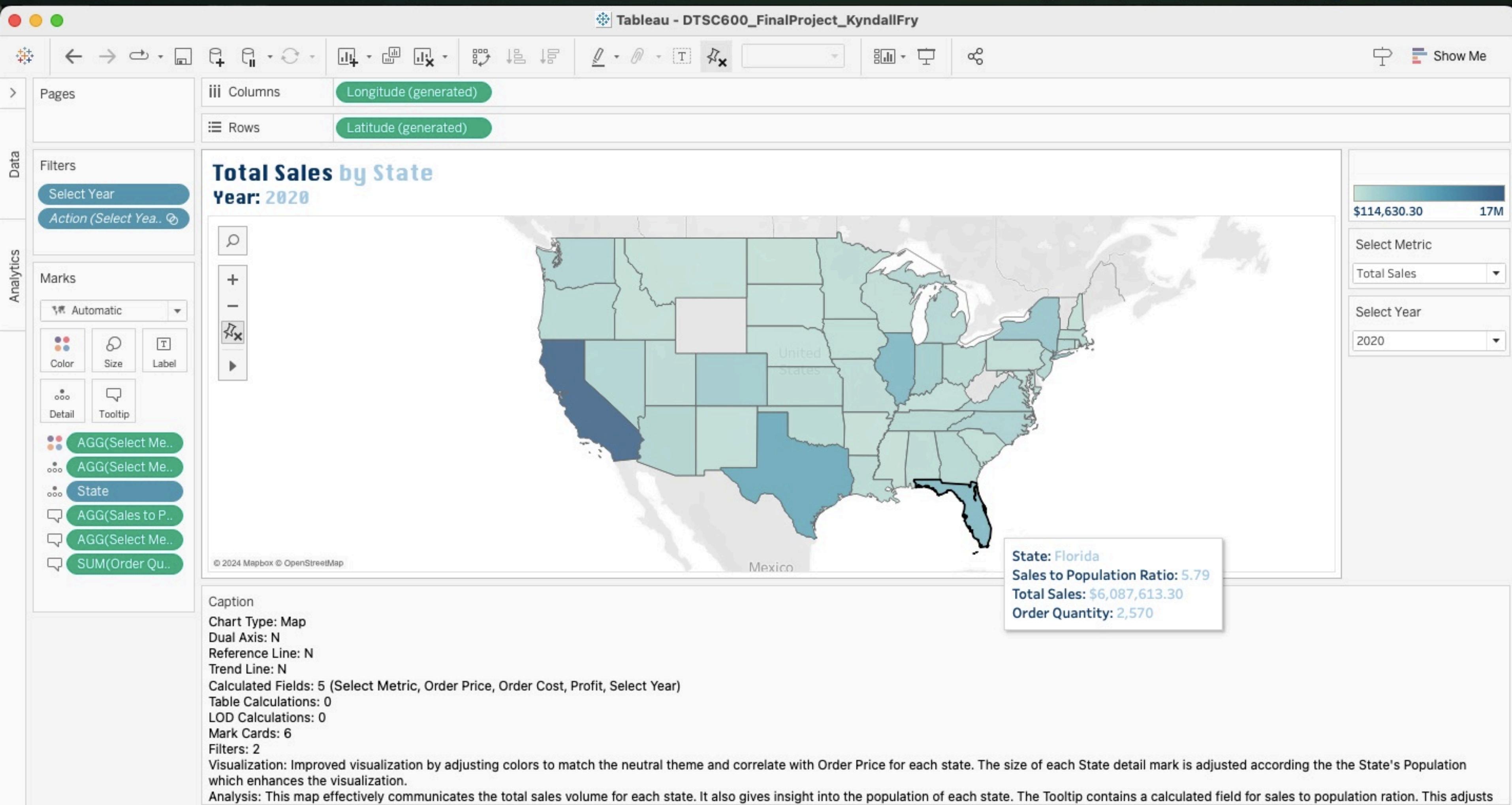
Tableau - DTSC600_FinalProject_KyndallFry



Data Source	Yearly Goal vs. Total...	Region Order Price and Custom...	Yearly Order Quantity per Sales ...	Order Price by Sales Channel: Ky...	Metric by Sales Channel: Kynd...	Metric by State: Kyndall Fry	Sales to Population Rat...	+	+	+
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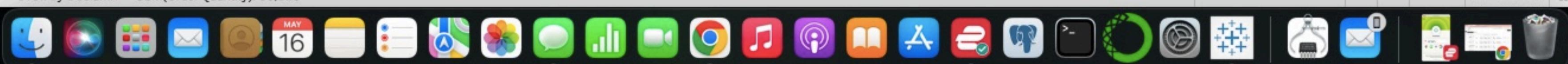
4 marks 1 row by 1 column SUM of AGG(Select Metric): \$82,617,097.00





Data Source Goal vs. Total... Region Order Price and Custom... Yearly Order Quantity per Sales ... Order Price by Sales Channel: K... Metric by Sales Channel: Kyndal... Metric by State: Kyndall Fry Sales to Population Ratio

45 marks 1 row by 1 column SUM(Order Quantity): 36,123



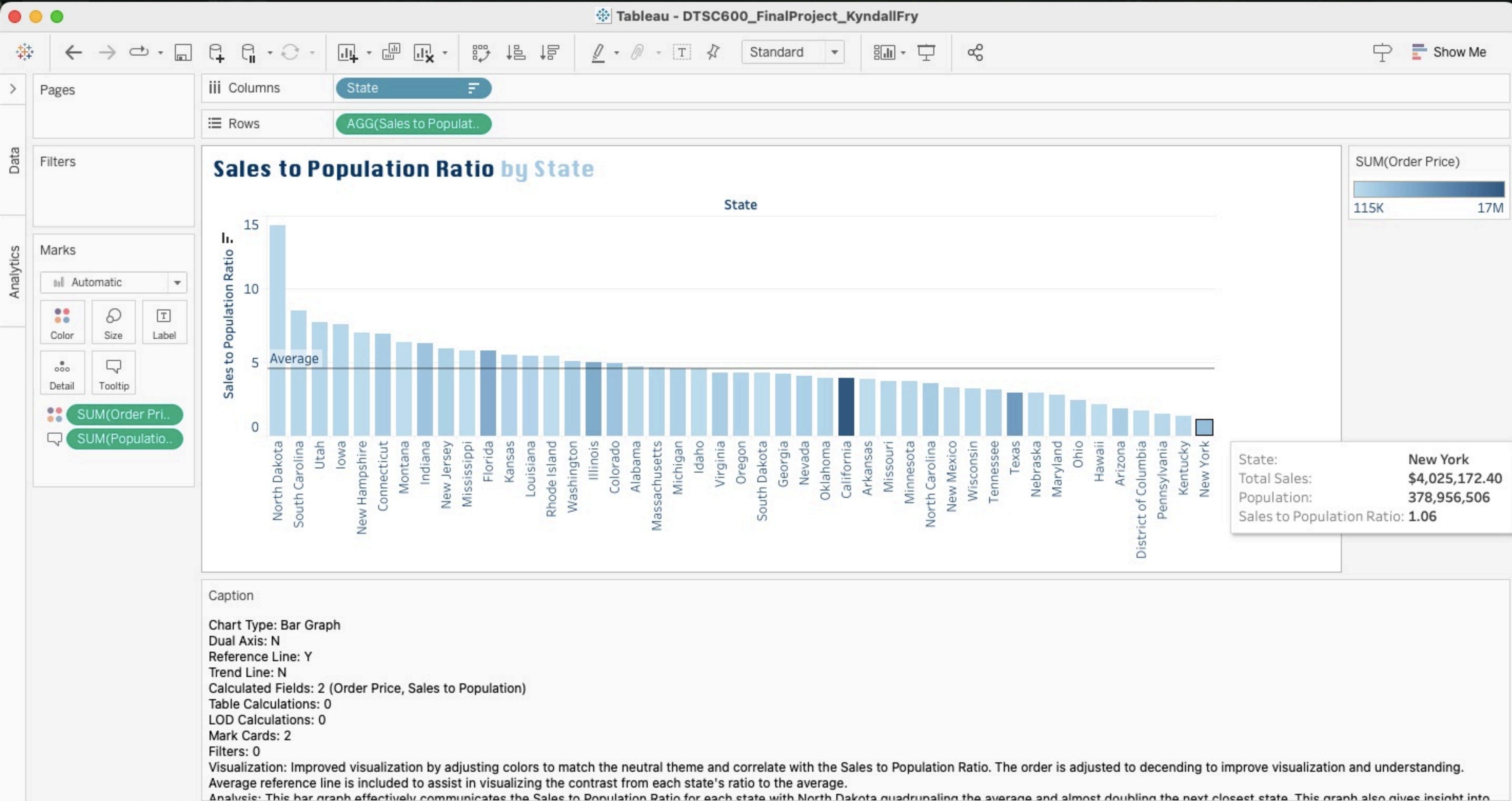
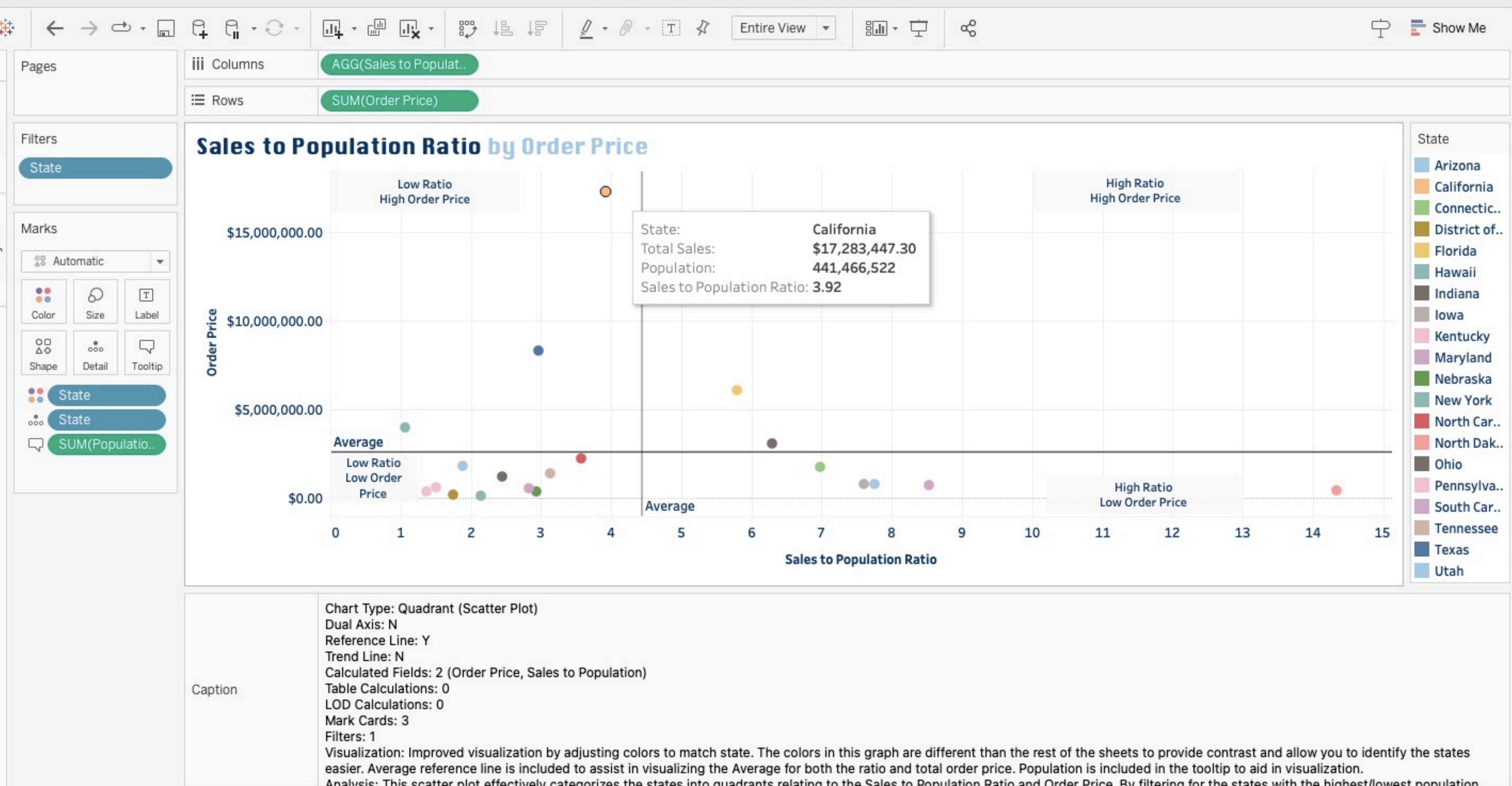


Tableau - DTSC600_FinalProject_KyndallFry



Data Source

10

Metric by State: Kyndall Fry

Sales to Population Ratio by State

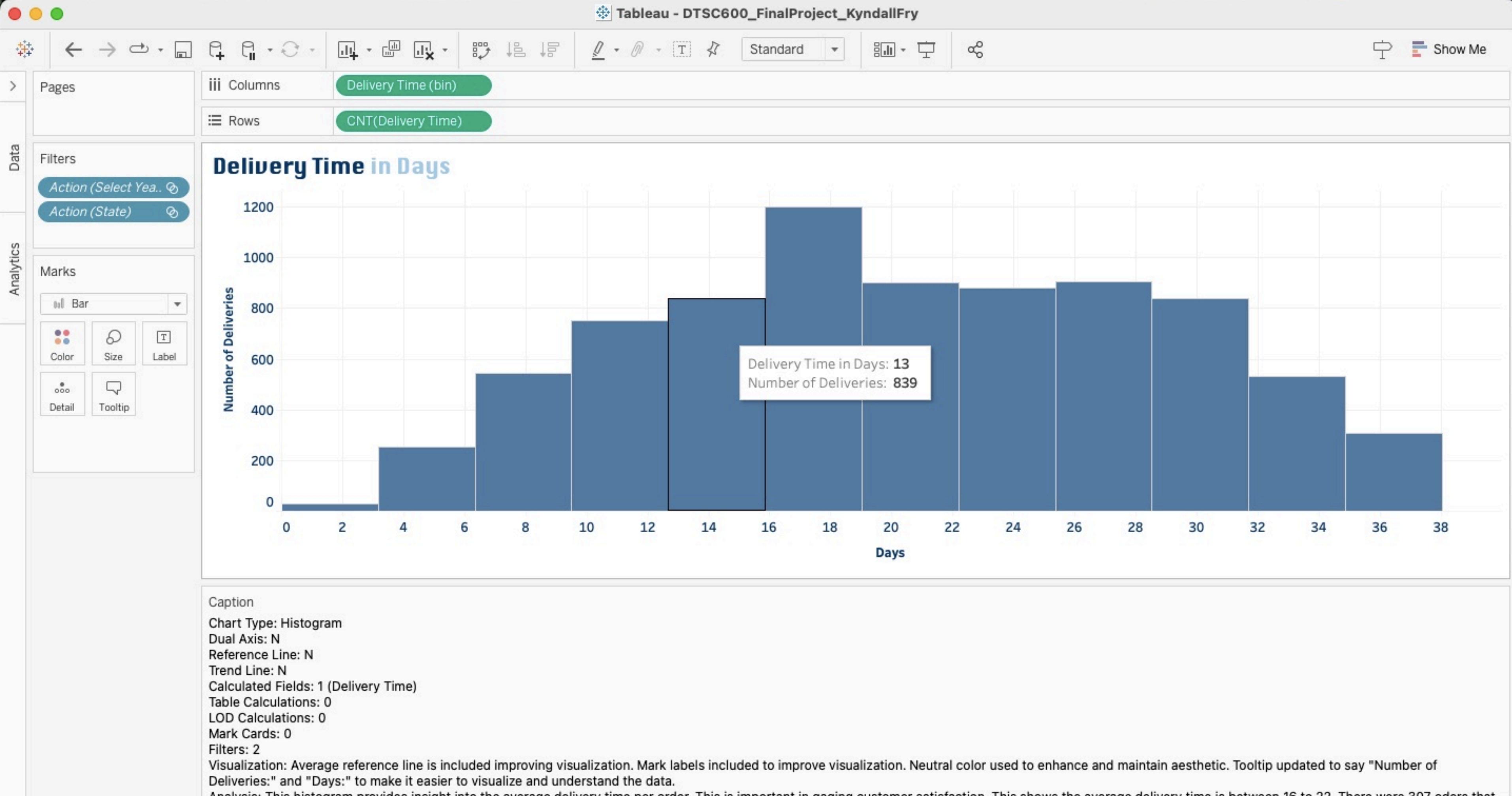
Sales to Population Ratio by

Delivery Time in Days: Kyndall Fry

Average Delivery Time by State:

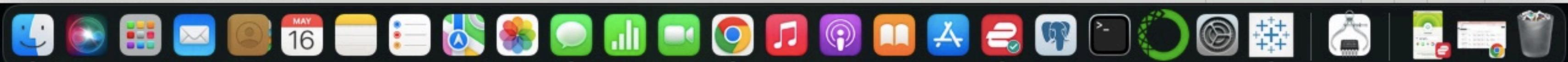
Average Household Income by

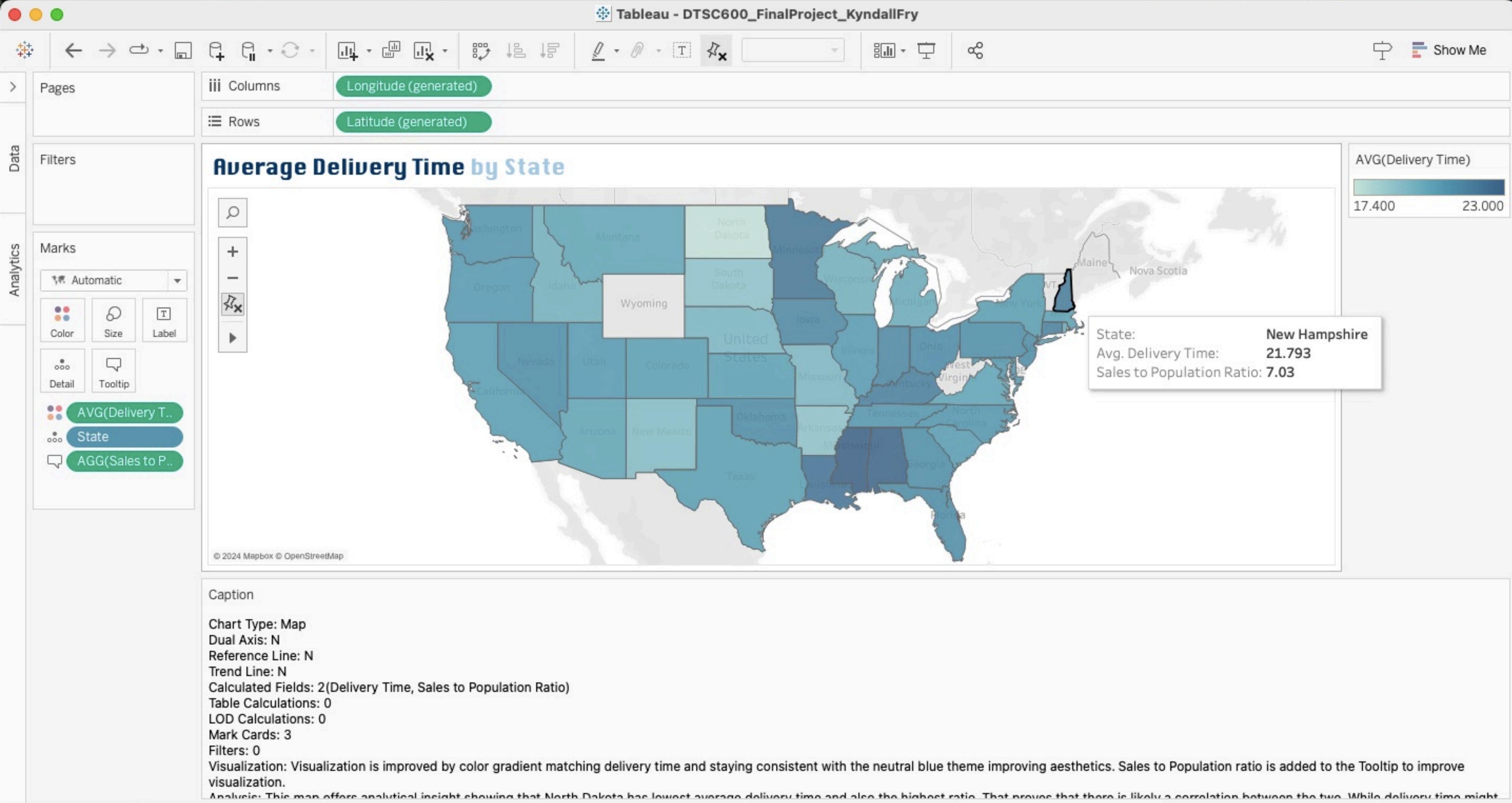




Data Source Metric by State: Kyndall Fry Sales to Population Ratio by Sta... Sales to Population Ration by Or... Delivery Time in Days: Kyndall ... Average Delivery Time by State: ... Average Household Income by ...

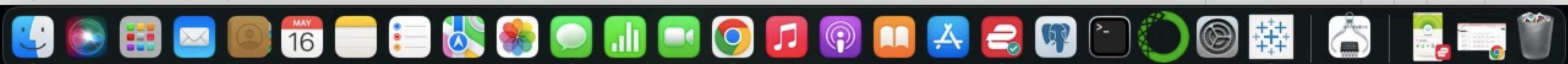
12 marks 1 row by 1 column SUM of CNT(Delivery Time): 7,983





Data Source	Metric by State: Kyndall Fry	Sales to Population Ratio by Sta...	Sales to Population Ration by Or...	Delivery Time in Days: Kyndall Fry	Average Delivery Time by Stat...	Average Household Income by ...	Total
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45 marks 1 row by 1 column SUM of AVG(Delivery Time): 928.277



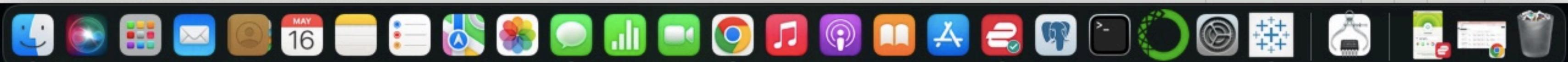
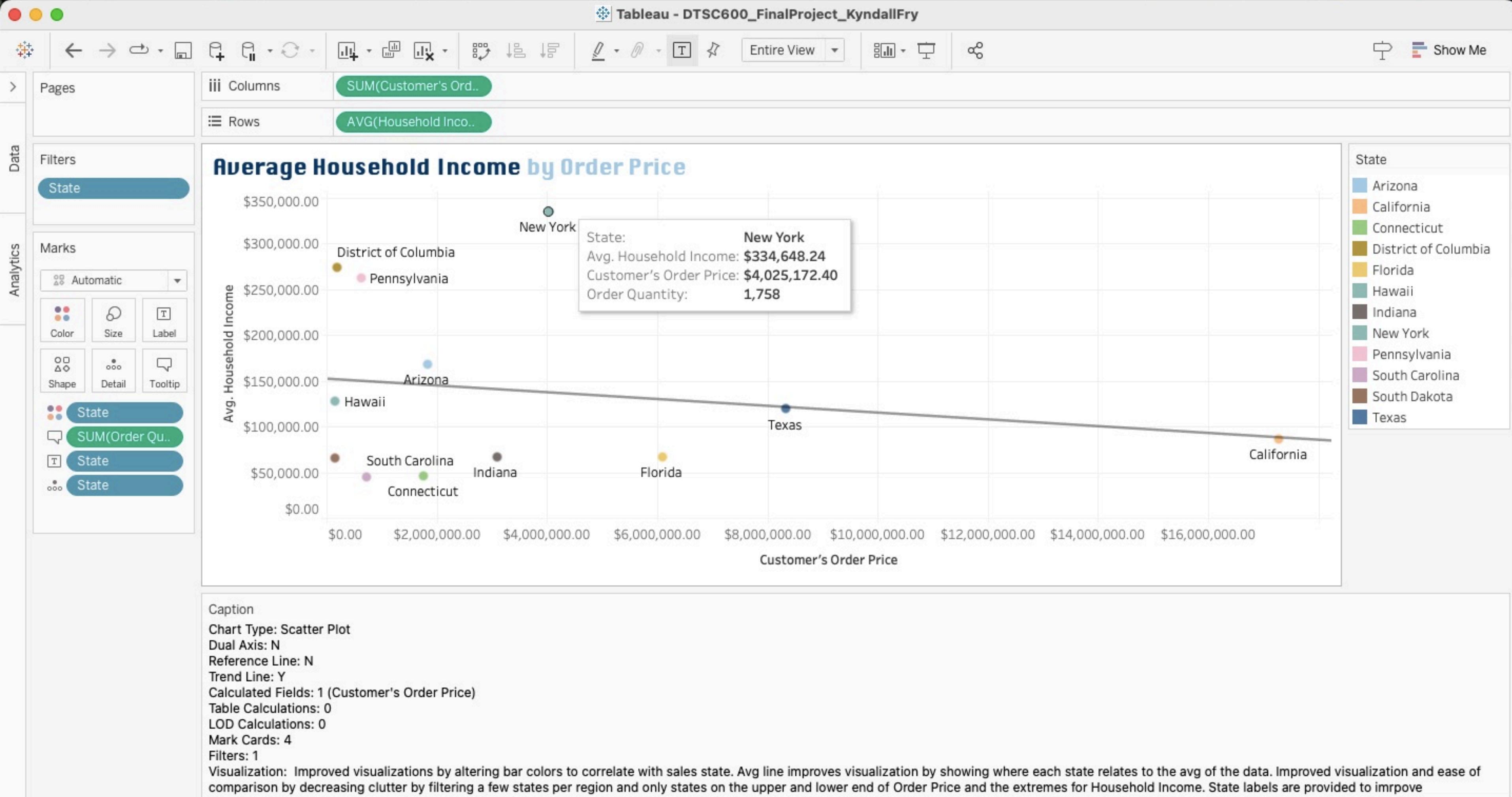
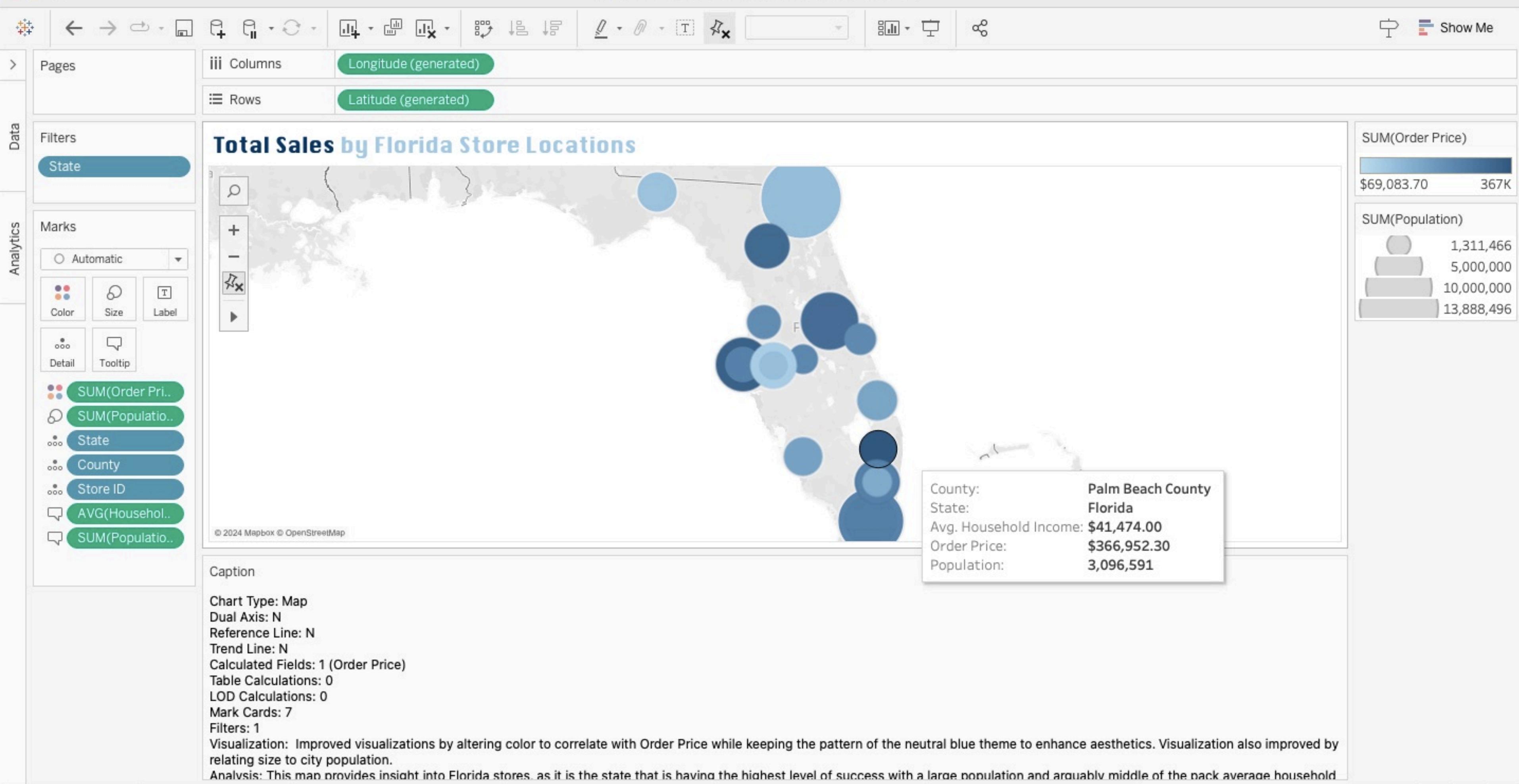
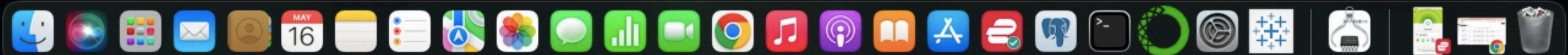


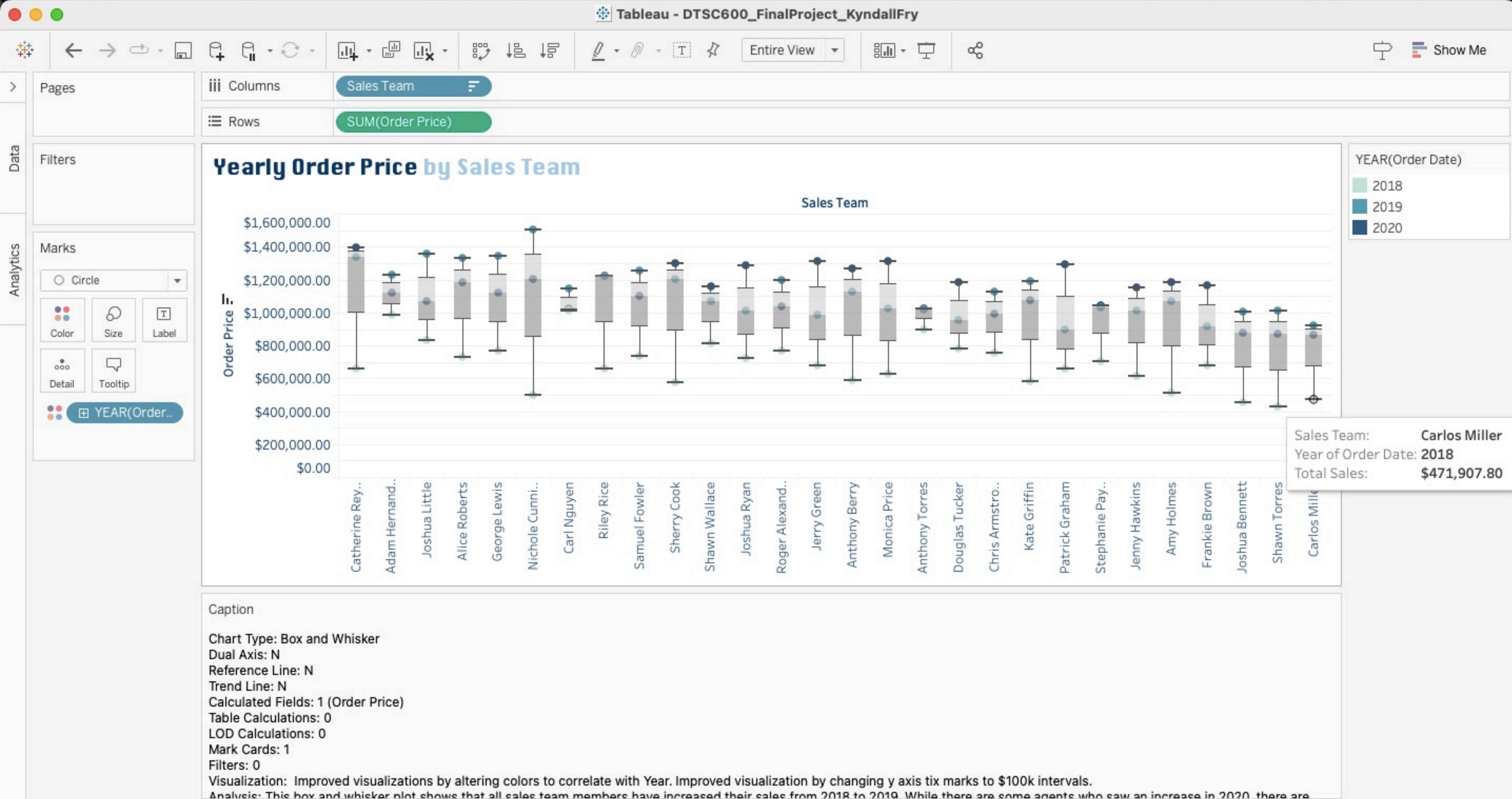
Tableau - DTSC600_FinalProject_KyndallFry



Data Source Population Ratio by Sta... Sales to Population Ration by Or... Delivery Time in Days: Kyndall Fry Average Delivery Time by State: ... Average Household Income by ... Total Sales by Florida Store Lo... Yearly Order

25 marks 1 row by 1 column SUM of AVG(Household Income): \$1,785,563.00





Data Source	ne by ...	Total Sales by Florida Store Loc...	Yearly Order Price by Sales Te...	Unit Cost and Price per Categor...	Product Margins by Category: K...	Order Cost by Order Price: Kynd...	Region by Order Date: Kynd...
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84 marks 1 row by 28 columns SUM(Order Price): \$82,617,097.00

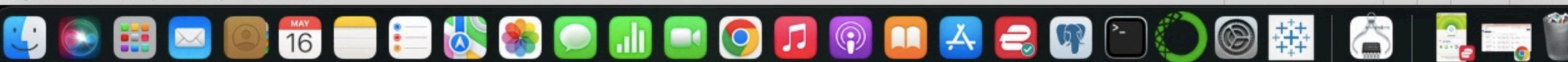
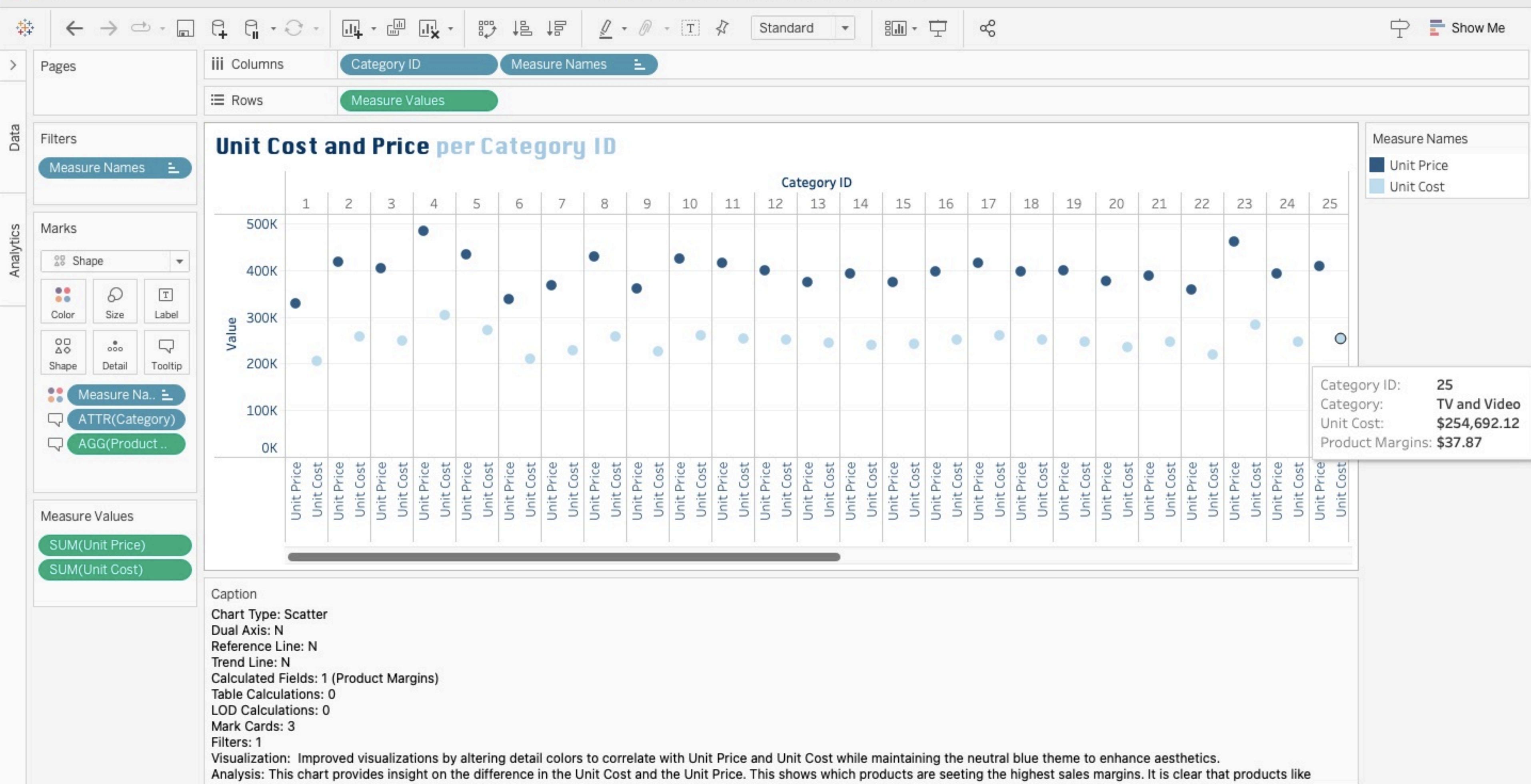


 Tableau - DTSC600_FinalProject_KyndallFry



Data Source	Line by ...	Total Sales by Florida Store Loc...	Yearly Order Price by Sales Tea...	Unit Cost and Price per Catego...	Product Margins by Category: K...	Order Cost by Order Price: Kynd...	Region by Order Date: Kynd	+	+	+
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54 marks 11 row by 94 columns SUM of Measure Values: 29,071,080

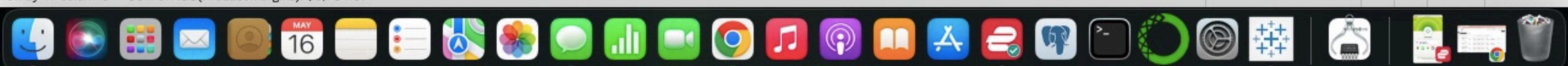
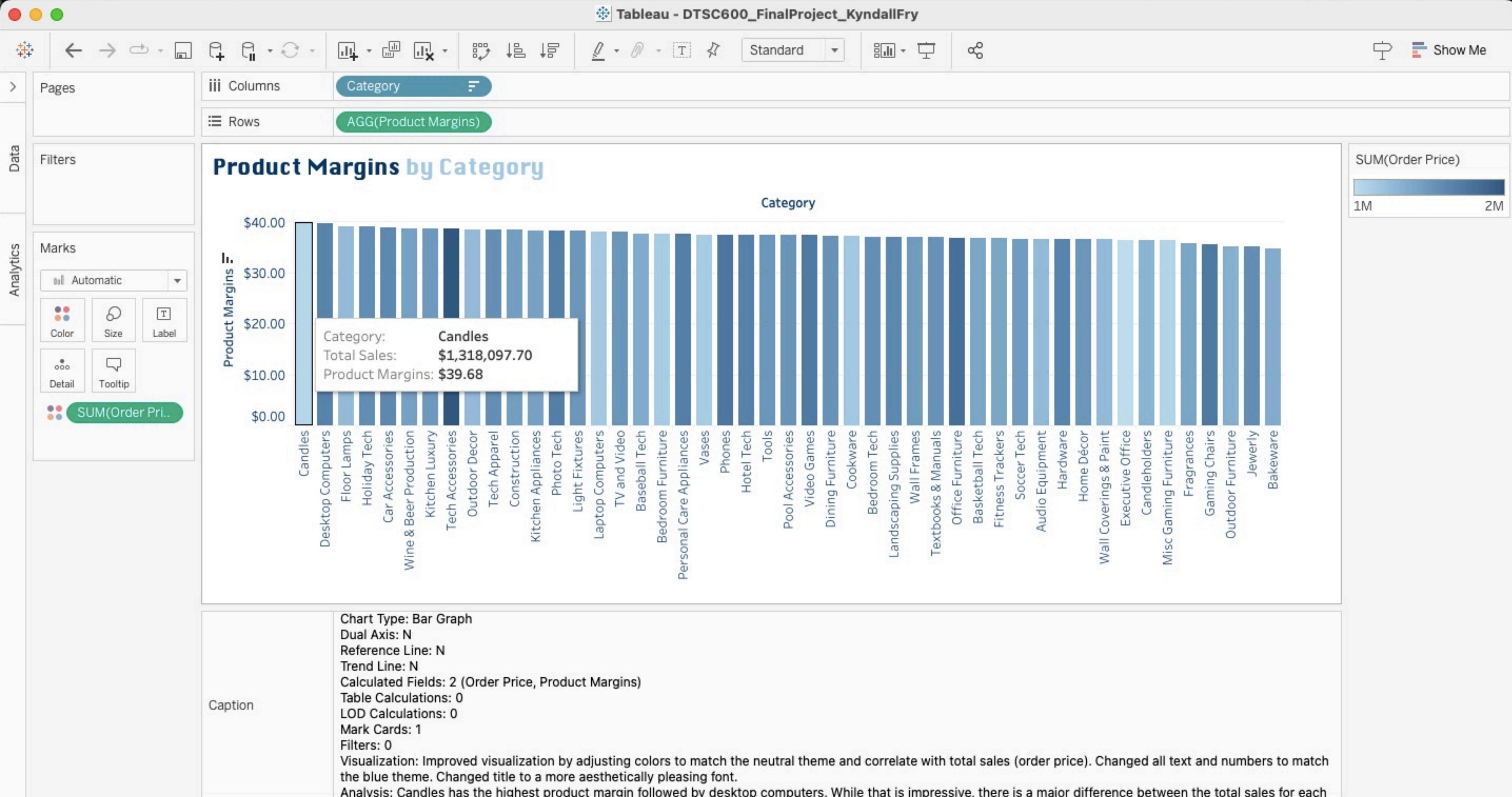
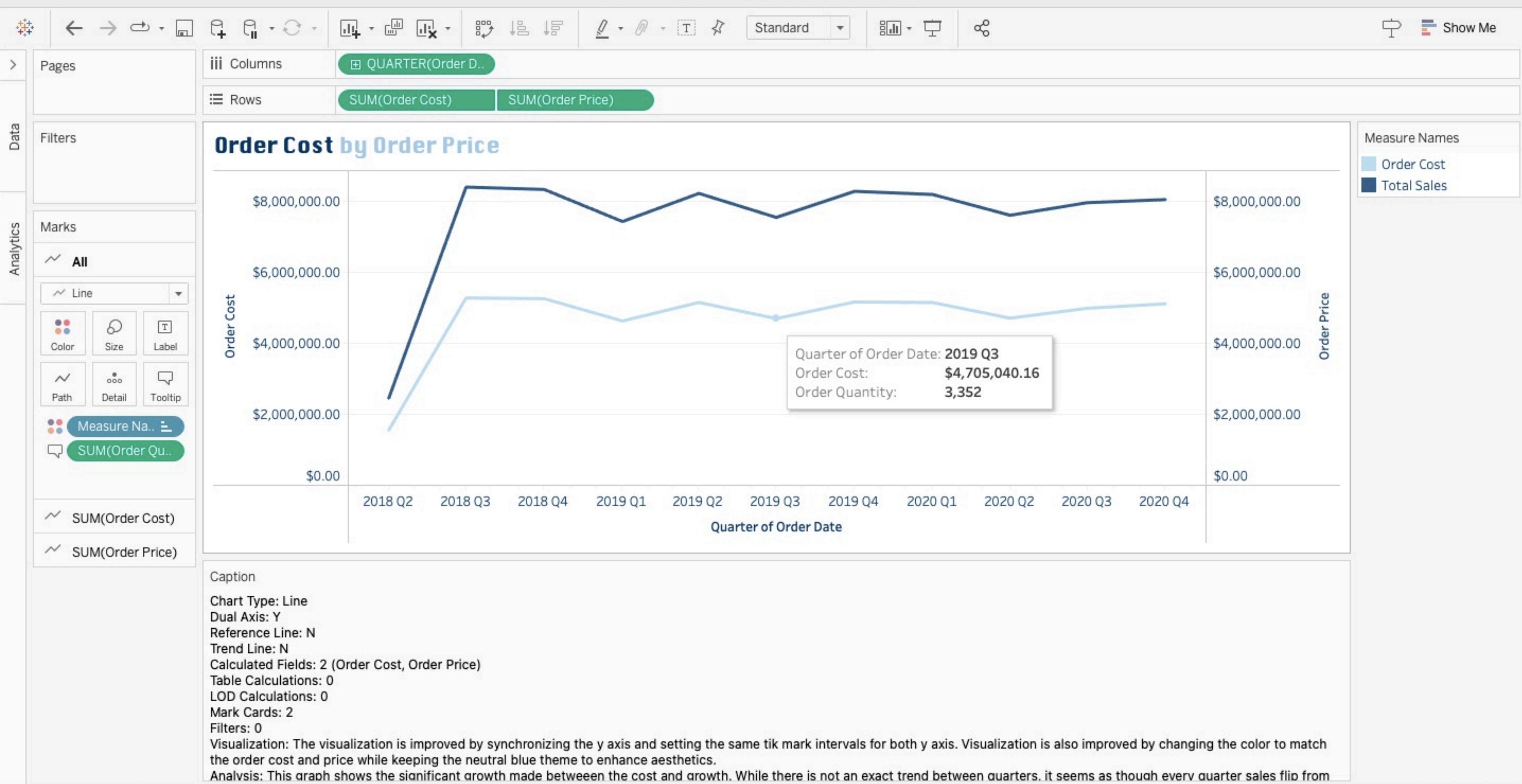


 Tableau - DTSC600_FinalProject_KyndallFry



Data Source	Line by ...	Total Sales by Florida Store Loc...	Yearly Order Price by Sales Tea...	Unit Cost and Price per Categor...	Product Margins by Category: K...	Order Cost by Order Price: Kyn...	Region by Order Date: Kynd			
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Analysis: This graph shows the significant growth made between the cost and growth. While there is not an exact trend between quarters, it seems as though every quarter sales flip from

Q Data Source | File by ... | Total Sales by Florida Store Loc... | Yearly Order Price by Sales Team... | Unit Cost and Price per Category... | Product Margins by Category. R... | Order Cost by Order Price. R... | Region by Order Date. Rynd

22 marks 1 row by 1 column SUM(Order Price): \$82,617,097.00

Tableau - DTSC600_FinalProject_KyndallFry

Pages Columns **YEAR(Order Date)**

Rows Region

Regional Profit by Year

Region	2018	2019	2020	Grand Total
West	\$2,628,675.99 24.08%	\$4,144,286.14 37.96%	\$4,145,367.92 37.97%	\$10,918,330.05 100.00%
South	\$2,201,517.09 22.49%	\$3,827,065.66 39.09%	\$3,762,393.78 38.43%	\$9,790,976.53 100.00%
Midwest	\$1,648,549.40 25.08%	\$2,519,107.34 38.32%	\$2,406,419.70 36.60%	\$6,574,076.45 100.00%
Northeast	\$635,108.48 17.80%	\$1,370,611.23 38.42%	\$1,561,306.83 43.77%	\$3,567,026.53 100.00%

Caption

Chart Type: Text
 Dual Axis: N
 Reference Line: N
 Trend Line: N
 Calculated Fields: 1 (Profit)
 Table Calculations: 2
 LOD Calculations: 0
 Mark Cards: 3
 Filters: 0

Visualization: Visualization improved by changing colors of text and title to blue to match the theme. Front of the title is also changed for aesthetics. Added blue shading around headers for enhanced visuals. Blue pane and header dividers were added to show separation between values in the columns/rows. Bolded all text and numbers in the text table to enhance aesthetics and create a more visually appealing text table. Removed title "Order Date" from the X axis to reduce clutter.

Analysis: This text table shows the profit of each region by year. It shows the running total compared to each years profit. By comparing the percent of total to the yearly total it shows how large of a plateau profits hit from 2019 to 2020. This is important in as the growth from 2018 to 2019 was massive compared to 2019 to 2020. This text chart also shows the difference in profit between the years showing how dramatic the plateau is between 2019 and 2020. While being having the lowest profit total, the difference identifies the Northeast region as only region that had relatively significant growth. This chart shows the South and Midwest regions as areas that need to be reviewed.

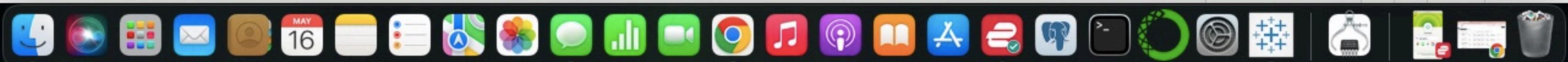


Tableau - DTSC600_FinalProject_KyndallFry

Pages + YEAR(Order Date)

Rows Sales Channel

Sales Channel by Year

Sales Chan..	2018	2019	2020
Distributor	\$1,298,346.64	\$1,971,062.01	\$2,255,487.13
In-Store	\$3,013,255.59	\$4,926,471.94	\$4,786,455.81
Online	\$2,051,248.28	\$3,523,524.30	\$3,518,512.37
Wholesale	\$751,000.45	\$1,440,012.11	\$1,315,032.92
	\$751,000.45	\$2,191,012.56	\$3,506,045.48

Marks

- Automatic
- Color
- Size
- Text
- Detail
- Tooltip

SUM(Profit)

SUM(Profit) △

Caption

Chart Type: Text
 Dual Axis: N
 Reference Line: N
 Trend Line: N
 Calculated Fields: 1 (Profit)
 Table Calculations: 1
 LOD Calculations: 0
 Mark Cards: 2
 Filters: 0

Visualization: Visualization improved by changing colors of text and title to blue to match the theme. Front of the title is also changed for aesthetics. Added blue shading around headers for enhanced visuals. Blue pane and header dividers were added to show separation between values in the columns/rows. Bolded all text and numbers in the text table to enhance aesthetics and create a more visually appealing text table. Removed title "Order Date" from the X axis to reduce clutter.

Analysis: This text table shows the profit from each sales channel by year. It shows the running total compared to each years profit. By comparing the running total to the yearly total it shows how far ahead the In-Store channel is behind all of the other sales channels. The channels all faced stagnate or lower profit growth in 2020 compared to the other years except for Distributor. This shows that while Distributor is not the top profiting sales channel, it is steadily increasing. The drop off in profits for In-Store and Wholesale in 2020 needs to be investigated as it is by more than \$100,000 each.

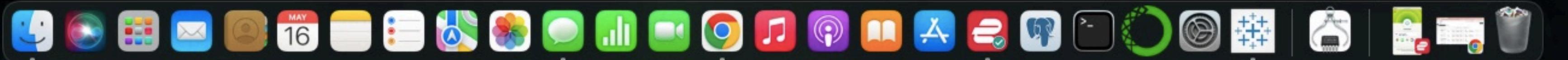


Tableau - DTSC600_FinalProject_KyndallFry

Pages Columns QUARTER(Order D..

Rows Sales Channel

Sales Channel by Quarter

Sales Cha..	2018 Q2	2018 Q3	2018 Q4	2019 Q1	2019 Q2	2019 Q3	2019 Q4	2020 Q1	2020 Q2	2020 Q3	2020 Q4	2021 Q1
Distributor	\$164,409.83	\$579,180.43	\$554,756.38	\$467,864.42	\$385,821.98	\$536,622.36	\$580,753.25	\$584,141.58	\$614,009.57	\$528,721.12	\$528,614.86	
In-Store	\$380,531.19	\$1,332,353.36	\$1,300,371.04	\$1,128,990.87	\$1,371,136.84	\$1,123,027.33	\$1,303,316.90	\$1,298,237.09	\$1,160,428.94	\$1,244,140.69	\$1,083,649.09	
Online	\$303,739.68	\$878,217.11	\$869,291.50	\$861,815.64	\$900,204.50	\$895,882.06	\$865,622.11	\$847,932.03	\$891,157.15	\$821,395.28	\$958,027.91	
Wholesale	\$55,274.80	\$339,249.88	\$356,475.78	\$347,384.82	\$421,130.85	\$298,059.89	\$373,436.56	\$318,881.54	\$238,841.53	\$385,942.24	\$371,367.60	

Quarter of Order Date

Caption

Chart Type: Text
Dual Axis: N
Reference Line: N
Trend Line: N
Calculated Fields: 1 (Profit)
Table Calculations: 1
LOD Calculations: 0
Mark Cards: 2
Filters: 0

Visualization: Visualization improved by changing colors of text and title to blue to match the theme. Front of the title is also changed for aesthetics. Added blue shading around headers for enhanced visuals. Blue pane and header dividers were added to show separation between values in the columns/rows. Bolded all text and numbers in the text table to enhance aesthetics and create a more visually appealing text table. Removed title "Order Date" from the X axis to reduce clutter.

Analysis: This text table shows the profit from each sales channel by quarter. This chart shows that there is little to no growth over from 2018 to 2020. The quarters eb and flow but overall there is no large trend upward or downward. The two slight trends here are In-store taking a dip towards the end of 2020 and distributor rising after Q2 2019. The lack of growth per quarter should be a concern.

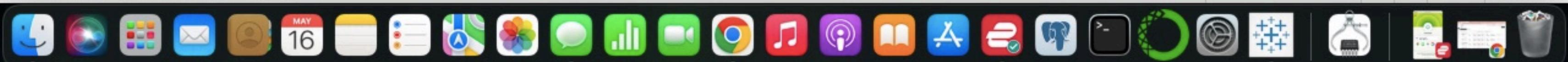


Tableau - DTSC600_FinalProject_KyndallFry

Pages Columns Rows Standard

Filters Action (State) Action (Select ..) Select Year

Marks Automatic Color Size Text Detail Tooltip SUM(Order Co..)

Expenses

\$51,766,687.44

Caption

Chart Type: Text
Dual Axis: N
Reference Line: N
Trend Line: N
Calculated Fields: 1 (Order Cost)
Table Calculations: 0
LOD Calculations: 0
Mark Cards: 1
Filters: 3
Visualization: Changed the title and text color to the teal blue keeping the neutral blue theme to enhance aesthetics.
Analysis: This shows the total cash value for the expenses or Order Cost. The filters allow for the visualization of the expenses by year and state. This is vital in seeing growth for the company between years.

Data Source Category: K... Order Cost by Order Price: Kyndall Fry Region by Order Date: Kyndall F... Region by Order Date: Kyndall F... Sales Channel by Order Date: Ky... Sales Channel by Order Date: Ky... Expenses: Kyndall Fry

1 mark 1 row by 1 column SUM(Order Cost): \$51,766,687.44

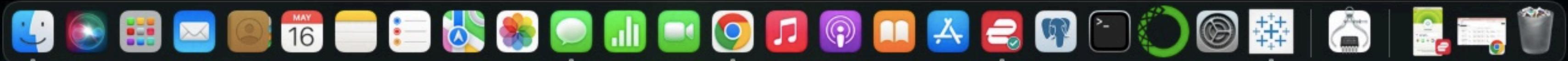


Tableau - DTSC600_FinalProject_KyndallFry

Pages Columns Rows Standard Show Me

Filters Action (State) Action (Select ..) Select Year

Marks Automatic Color Size Text Detail Tooltip SUM(Order Pri..)

Total Sales

\$82,617,097.00

Select Year 2020

Caption

Chart Type: Text
Dual Axis: N
Reference Line: N
Trend Line: N
Calculated Fields: 1 (Order Price)
Table Calculations: 0
LOD Calculations: 0
Mark Cards: 1
Filters: 3
Visualization: Changed the title and text color to the teal blue keeping the neutral blue theme to enhance aesthetics.
Analysis: This shows the total cash value for the total sales or Order Price. The filters allow for the visualization of the total sales by year and state. This is vital in seeing growth for the company between years. This also is important in identifying which states are responsible for the most sales.

Data Source: Total Sales: Kyndall Fry | Orders: Kyndall Fry | Profit: Kyndall Fry | Metric by Month: Kyndall Fry | Metric in Year: Kyndall Fry | Regional Sales Data Dashboard

1 mark 1 row by 1 column SUM(Order Price): \$82,617,097.00

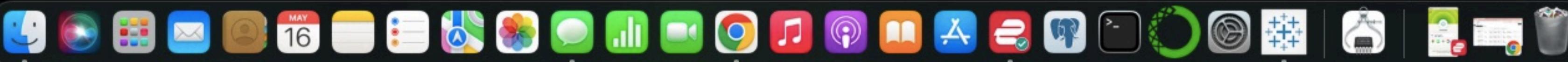


Tableau - DTSC600_FinalProject_KyndallFry

Pages Columns Rows Standard

Filters

Action (State) Action (Select ..) Select Year

Marks

Automatic Color Size Text Detail Tooltip

SUM(Order Qu..)

Orders

36,123

Chart Type: Text
Dual Axis: N
Reference Line: N
Trend Line: N
Calculated Fields: 0
Table Calculations: 0
LOD Calculations: 0
Mark Cards: 1
Filters: 3

Caption

Visualization: Changed the title and text color to the teal blue keeping the neutral blue theme to enhance aesthetics.
Analysis: This shows the total orders. The filters allow for the visualization of the orders by year and state. This is vital in seeing growth for the company between years.

Data Source Order Date: Ky... Expenses: Kyndall Fry Total Sales: Kyndall Fry Orders: Kyndall Fry Profit: Kyndall Fry Metric by Month: Kyndall Fry Metric in Year: Kyndall Fry Regional Sales Data Dashboa...

1 mark 1 row by 1 column SUM(Order Quantity): 36,123

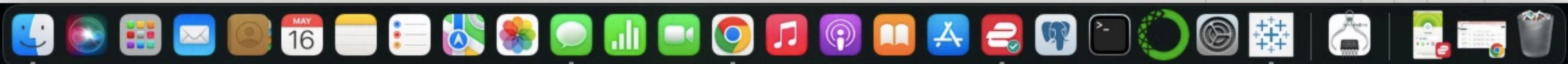


Tableau - DTSC600_FinalProject_KyndallFry

Pages Columns Rows Standard

Filters Action (State) Action (Select ..) Select Year

Marks Automatic Color Size Text Detail Tooltip SUM(Profit)

Profit

\$30,850,409.56

Caption

Chart Type: Text
Dual Axis: N
Reference Line: N
Trend Line: N
Calculated Fields: 1 (Profit)
Table Calculations: 0
LOD Calculations: 0
Mark Cards: 1
Filters: 3
Visualization: Changed the title and text color to the teal blue keeping the neutral blue theme to enhance aesthetics.
Analysis: This shows the total cash value for the total profit. The filters allow for the visualization of the profit for year and state. This is vital in seeing growth for the company between years.

Data Source	nel by Order Date: Ky...	Expenses: Kyndall Fry	Total Sales: Kyndall Fry	Orders: Kyndall Fry	Profit: Kyndall Fry	Metric by Month: Kyndall Fry	Metric in Year: Kyndall Fry	Regional Sales Data Dashboa...	+	+	+
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1 mark 1 row by 1 column SUM(Profit): \$30,850,409.56

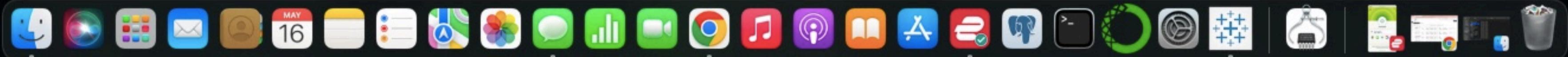
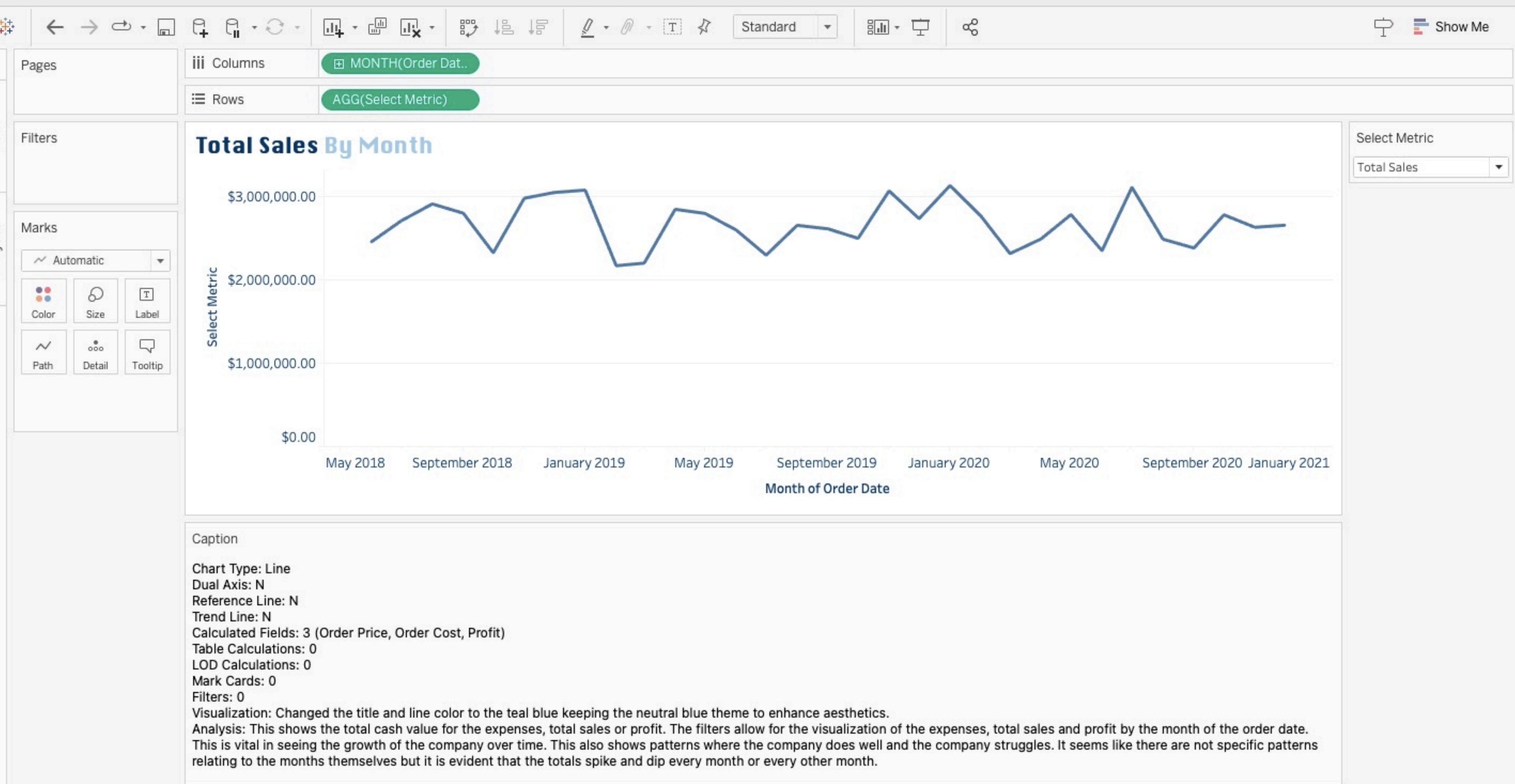
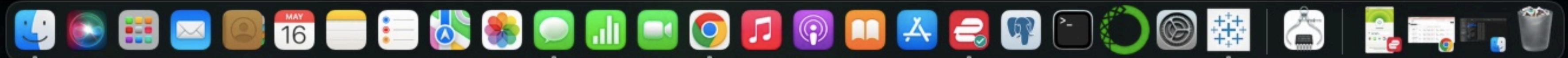


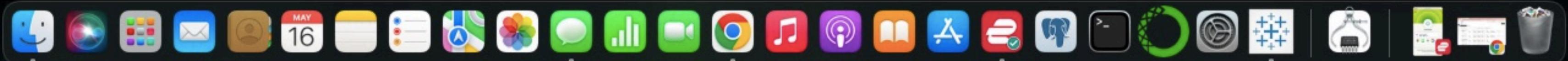
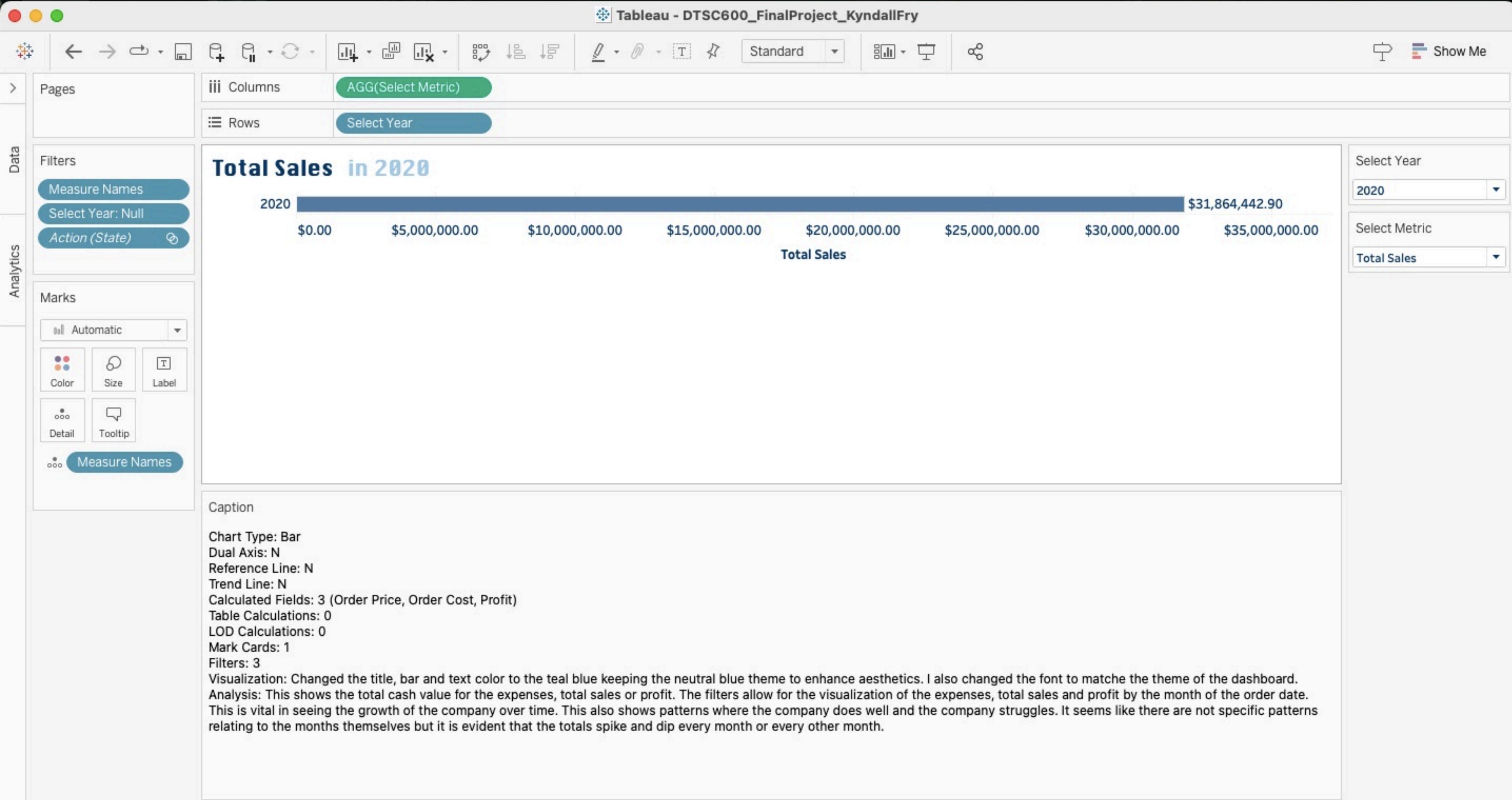
 Tableau - DTSC600_FinalProject_KyndallFry



✉ Data Source | Sales by Order Date: Kyndall Fry | Expenses: Kyndall Fry | Total Sales: Kyndall Fry | Orders: Kyndall Fry | Profit: Kyndall Fry | Metric by Month: Kyndall Fry | Metric in Year: Kyndall Fry | 📈 Regional Sales Data Dashboard | ⚡️ | 📈 | 📈 | 📈

31 marks 1 row by 1 column SUM of AGG(Select Metric): \$82,617,097.





Regional Sales Data Dashboard

Select Year: 2020
Select Metric: Total Sales

Total Sales in 2020

2020

	\$0.00	\$10,000,000.00	\$20,000,000.00	\$30,000,000.00	\$40,000,000.00
Total Sales					

Orders

36,123

Total Sales

\$82,617,097.00

Expenses

\$51,766,687.44

Profit

\$30,850,409.56

Total Sales by State

Year: 2020

\$114,630.30

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Delivery Time in Days

Number of Deliveries

Days

0 10 20 30

Sales Team Yearly Goal vs. Total Sales

Year: 2020

Sales Team

Sales Team	Total Sales	Yearly Sales Goal
Shawn Torres		
Joshua Bennett		
Carlos Miller		
Nichole Cunningham		
Amy Holmes		

Measure Names

- Total Sales
- Yearly Sales Goal

Total Sales per Sales Channel

Year: 2020

Sales Channel

Total Sales

\$10,000,000.00 \$20,000,000.00 \$30,000,000.00

Dashboard Layout Default Desktop Phone Device Preview Size - Desktop Default Fit all Fit width Height Layout - Desktop Default Custom Metric per Sales ... Sales Channel Clear all Objects Horizontal Container Vertical Container Text Extension Data Story Image Blank Workflow Web Page Navigation Tiled Floating Data Source Expenses: Kyndall Fry Total Sales: Kyndall Fry Orders: Kyndall Fry Profit: Kyndall Fry Metric by Month: Kyndall Fry Metric in Year: Kyndall Fry Regional Sales Data Dashb... Sales Data Storyboard Show Me

Tableau - DTSC600_FinalProject_KyndallFry

Story Layout

New story point

Blank Duplicate

Metric by State: ...
Sales to Population...
Sales to Population...
Delivery Time in ...
Average Delivery ...
Average ...
Total Sales by ...
Yearly Order Pric...
Unit Cost and Pri...
Product Margins ...
Order Cost by ...
Region by Order ...
Region by Order ...
Sales Channel by ...
Sales Channel by ...
Expenses: Kyndal...
Total Sales: ...

A Drag to add text

Show title

Size
Custom size (1016 x 864)

Regional Sales Data Dashboard

Select Year
2020

Select Metric
Total Sales

Total Sales in 2020

	Expenses	Profit	Orders	Total Sales	
2020	\$31,864,442.90	\$51,766,687.44	\$30,850,409.56	36,123	\$82,617,097.00
\$0.00	\$10,000,000.00	\$20,000,000.00	\$30,000,000.00		
Total Sales					

Total Sales by State
Year: 2020

Delivery Time in Days

Total Sales per Sales Channel
Year: 2020

Data Source Expenses: Kyndall Fry Total Sales: Kyndall Fry Orders: Kyndall Fry Profit: Kyndall Fry Metric by Month: Kyndall Fry Metric in Year: Kyndall Fry Regional Sales Data Dashboard Sales Data Storyboard

