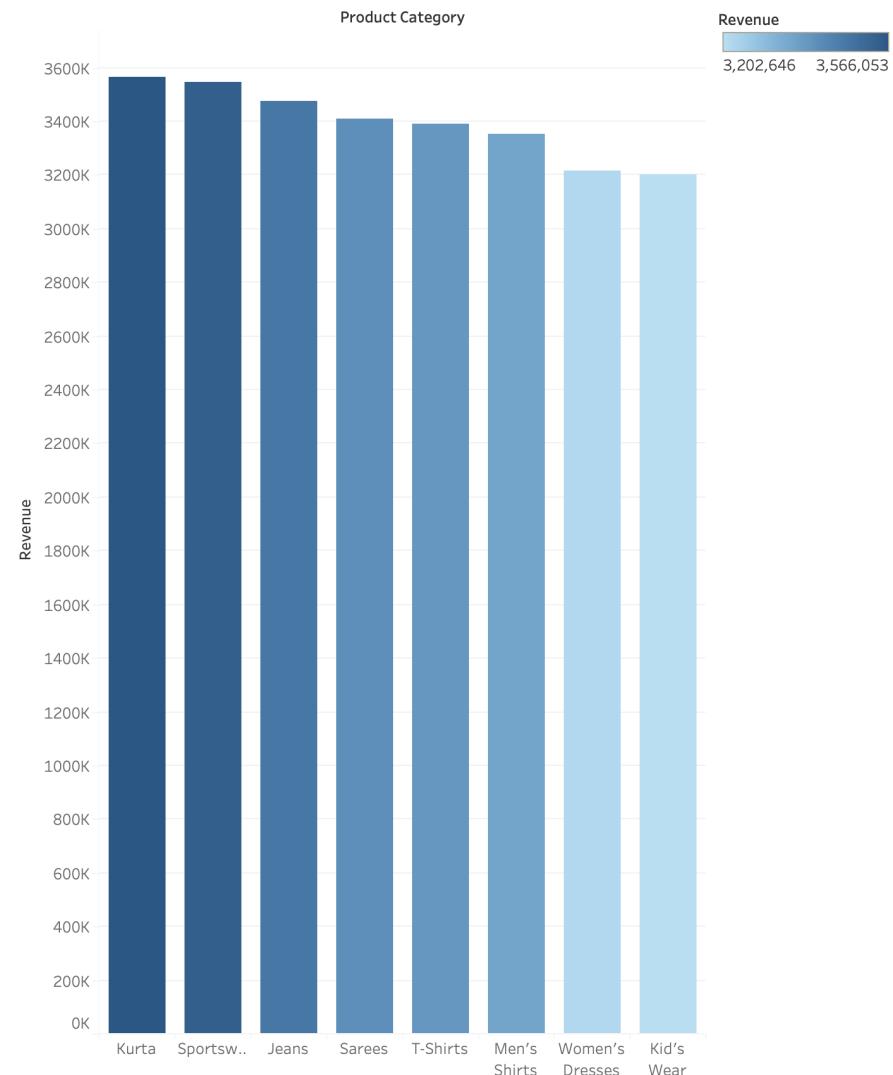


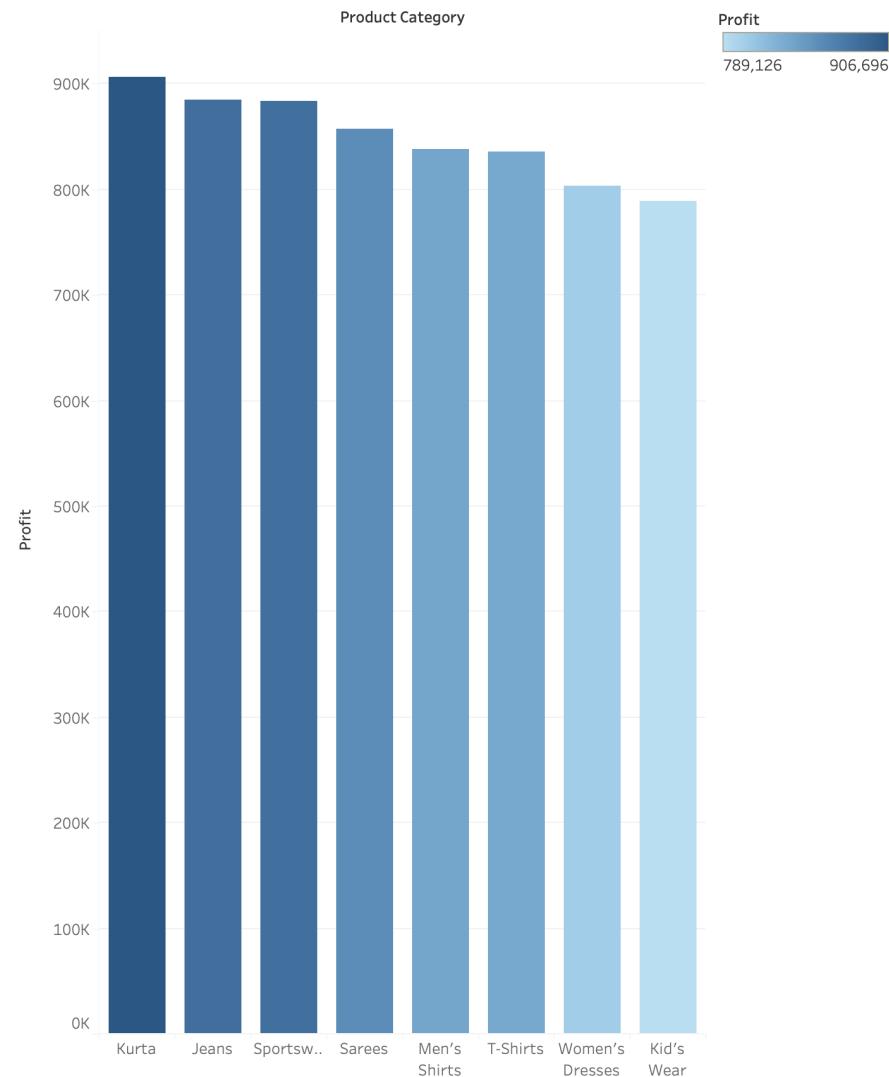
# Dashboards

### Category Revenue Bar Chart



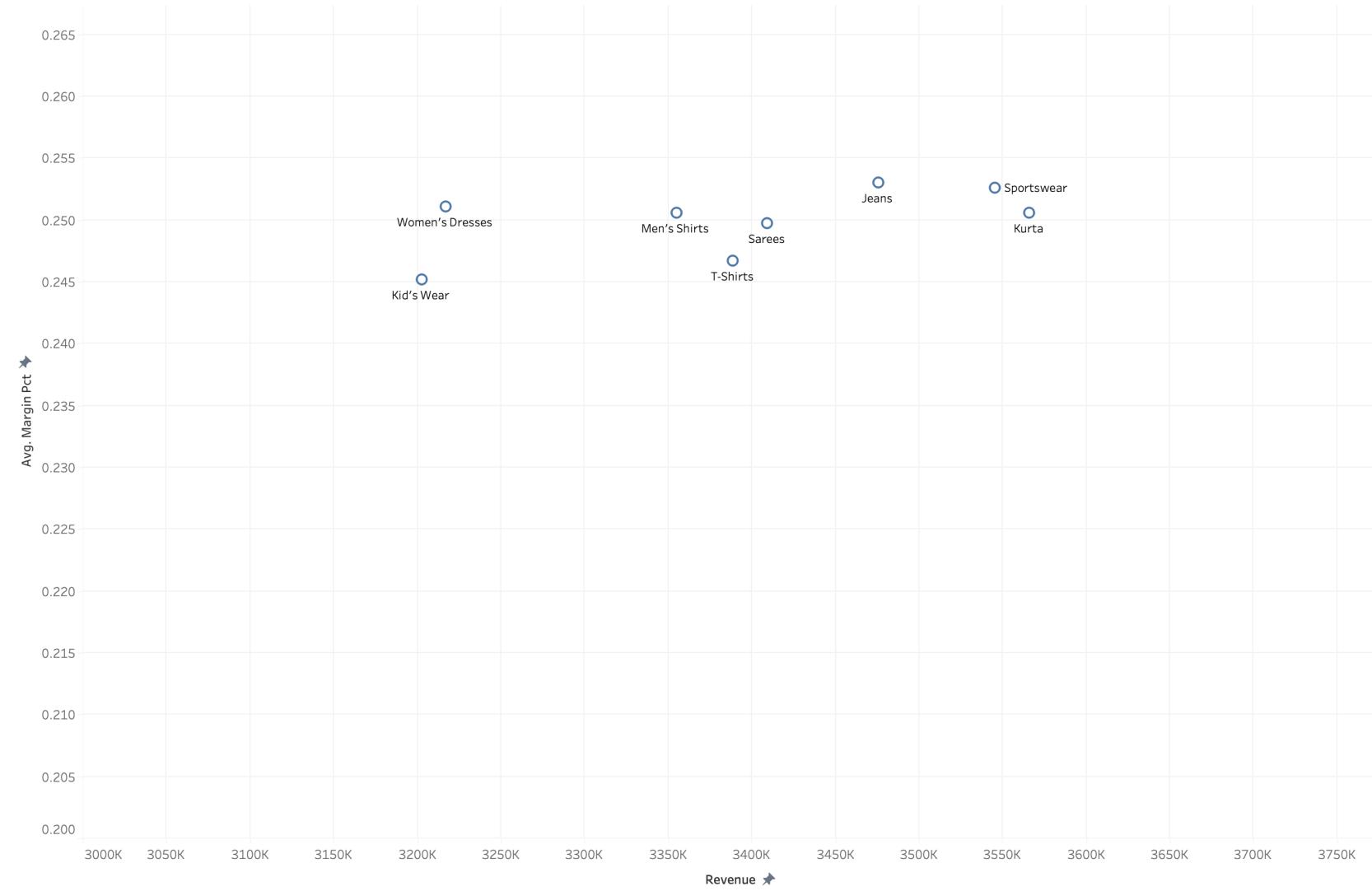
Sum of Revenue for each Product Category. Color shows sum of Revenue.

### Category Profitability Bar Chart



Sum of Profit for each Product Category. Color shows sum of Profit.

### Category Margin Scatter Plot



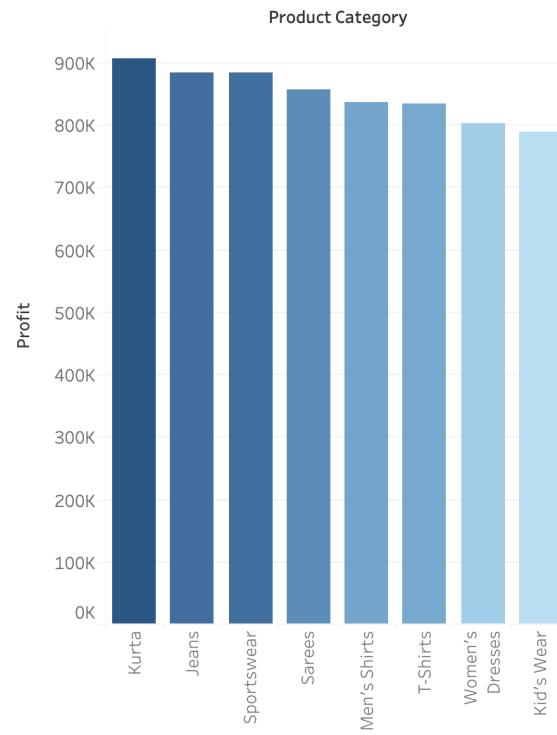
Sum of Revenue vs. average of Margin Pct. The marks are labeled by Product Category. Details are shown for Product Category.

# Executive Overview Dashboard

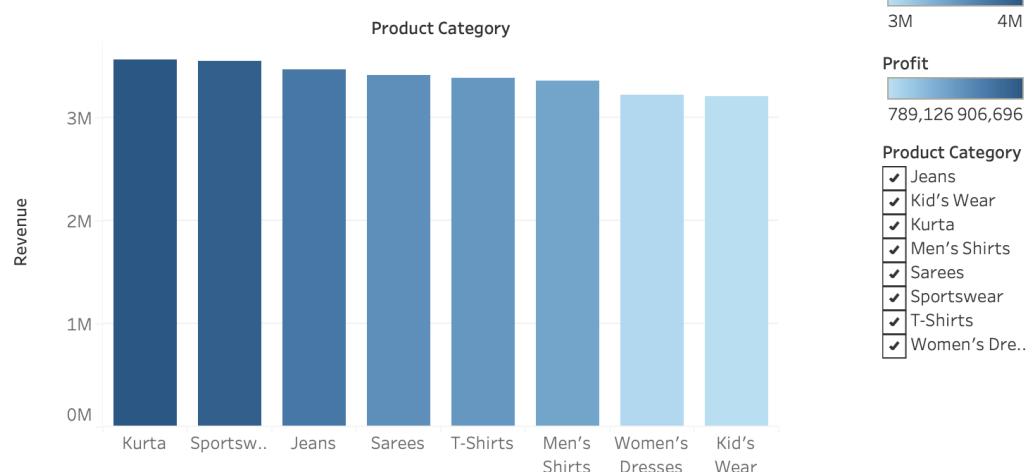
## KPI Cards

**Revenue:** \$27,160,499  
**Profit:** \$6,799,305  
**Average Margin (%):** 24.99  
**Total Units Sold:** 20,049

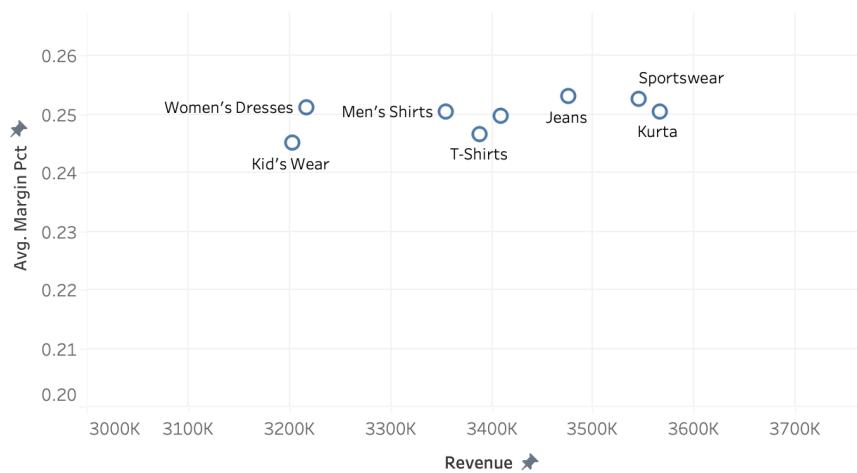
## Category Profitability Bar Chart



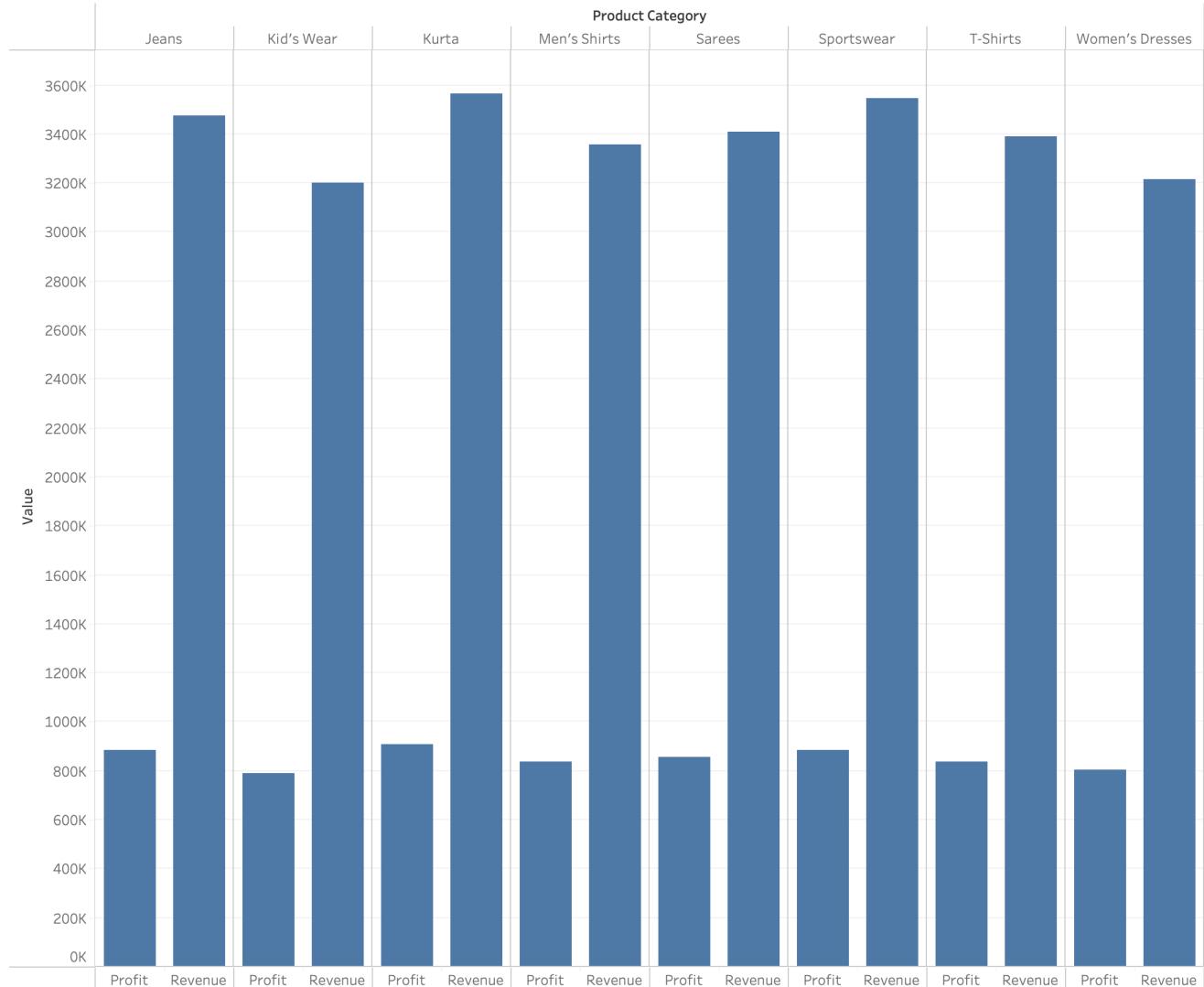
## Category Revenue Bar Chart



## Category Margin Scatter Plot

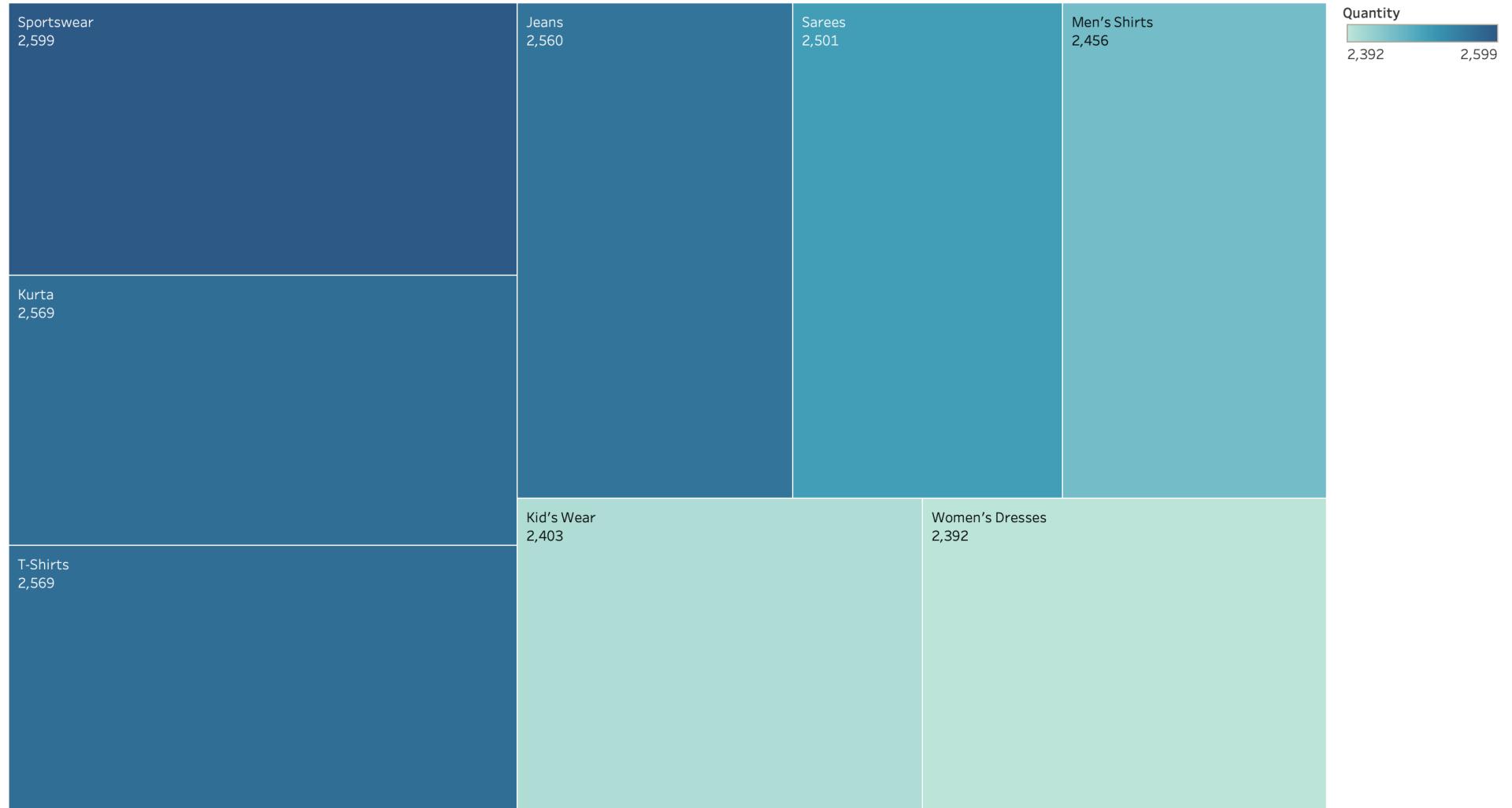


## Category Revenue & Profit Comparison



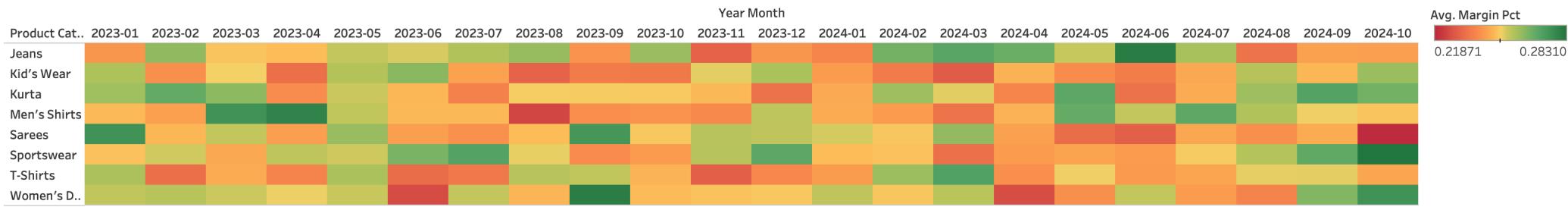
Profit and Revenue for each Product Category. The view is filtered on Product Category, which keeps 8 of 8 members.

## Category Units Sold



Product Category and sum of Quantity. Color shows sum of Quantity. Size shows sum of Quantity. The marks are labeled by Product Category and sum of Quantity. The view is filtered on Product Category, which keeps 8 of 8 members.

## Category Margin Heatmap



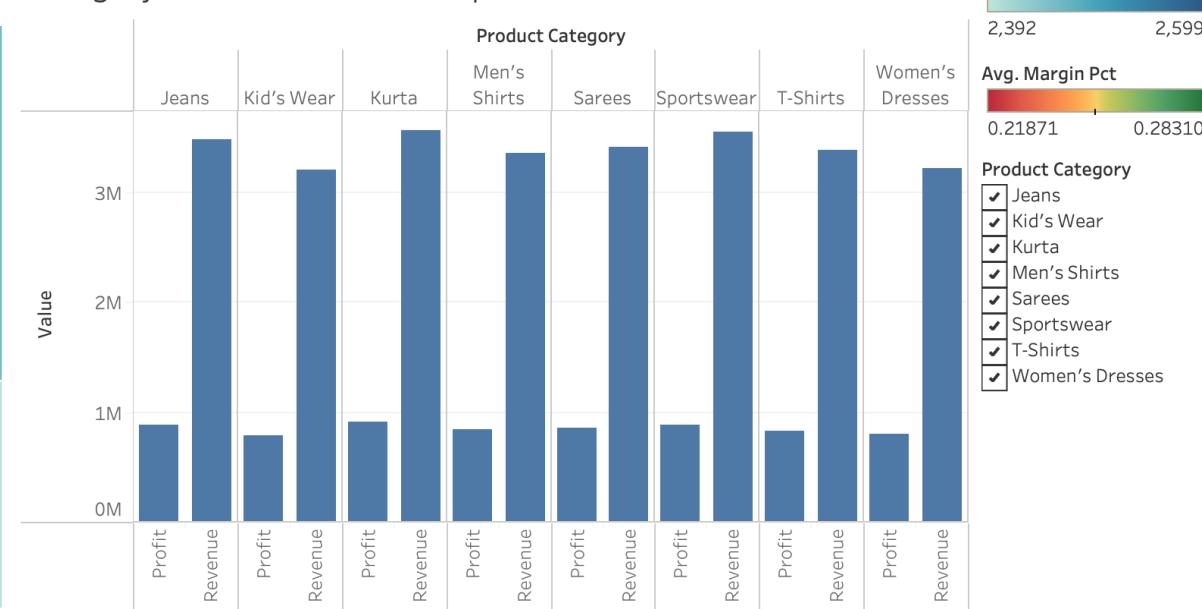
Average of Margin Pct (color) broken down by Year Month vs. Product Category. The view is filtered on Product Category, which keeps 8 of 8 members.

## Category Deep Dive

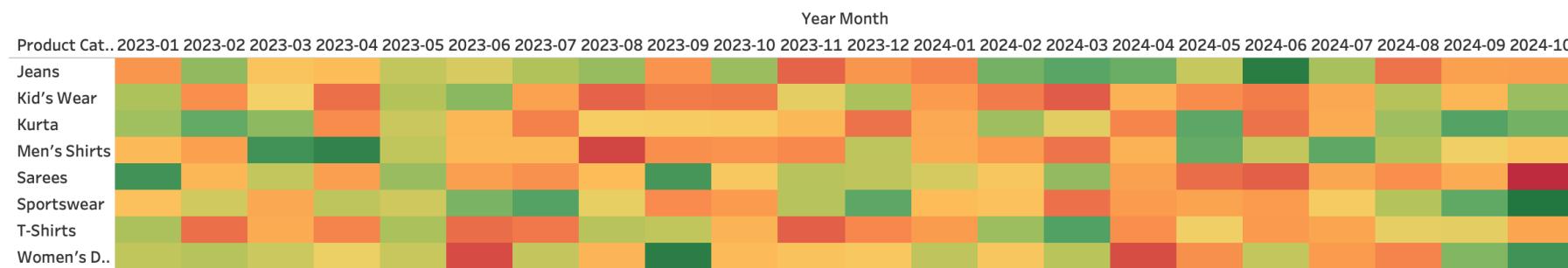
### Category Units Sold



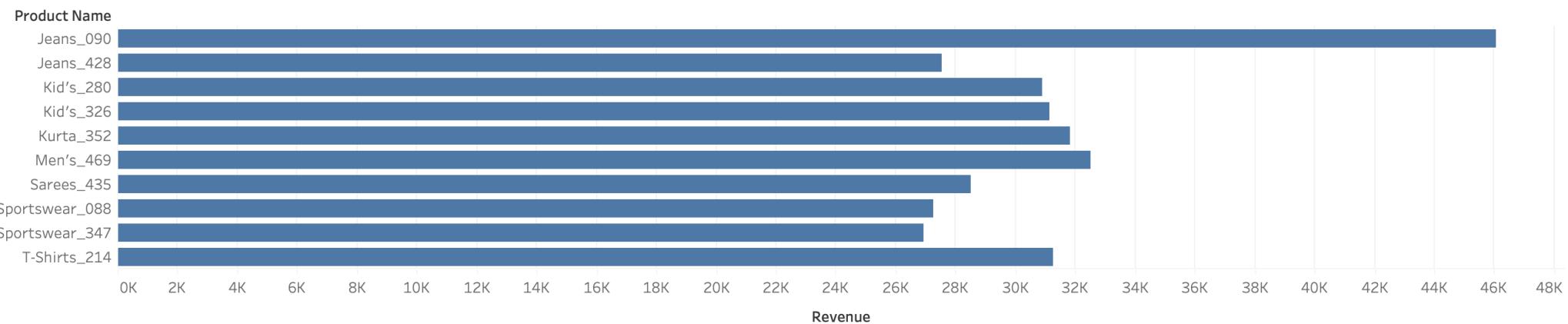
## Category Revenue & Profit Comparison



## Category Margin Heatmap



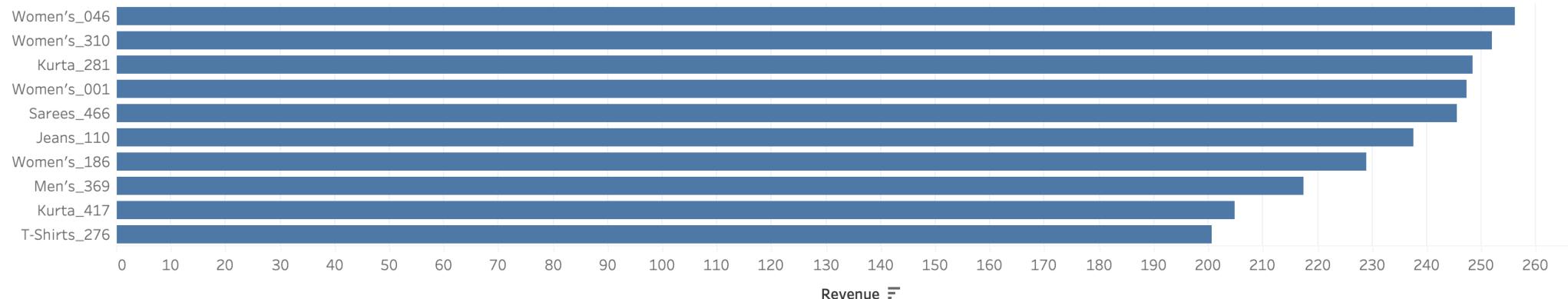
## Top 10 SKUs by Revenue



Sum of Revenue for each Product Name. The view is filtered on Product Name, which keeps 10 of 3,737 members.

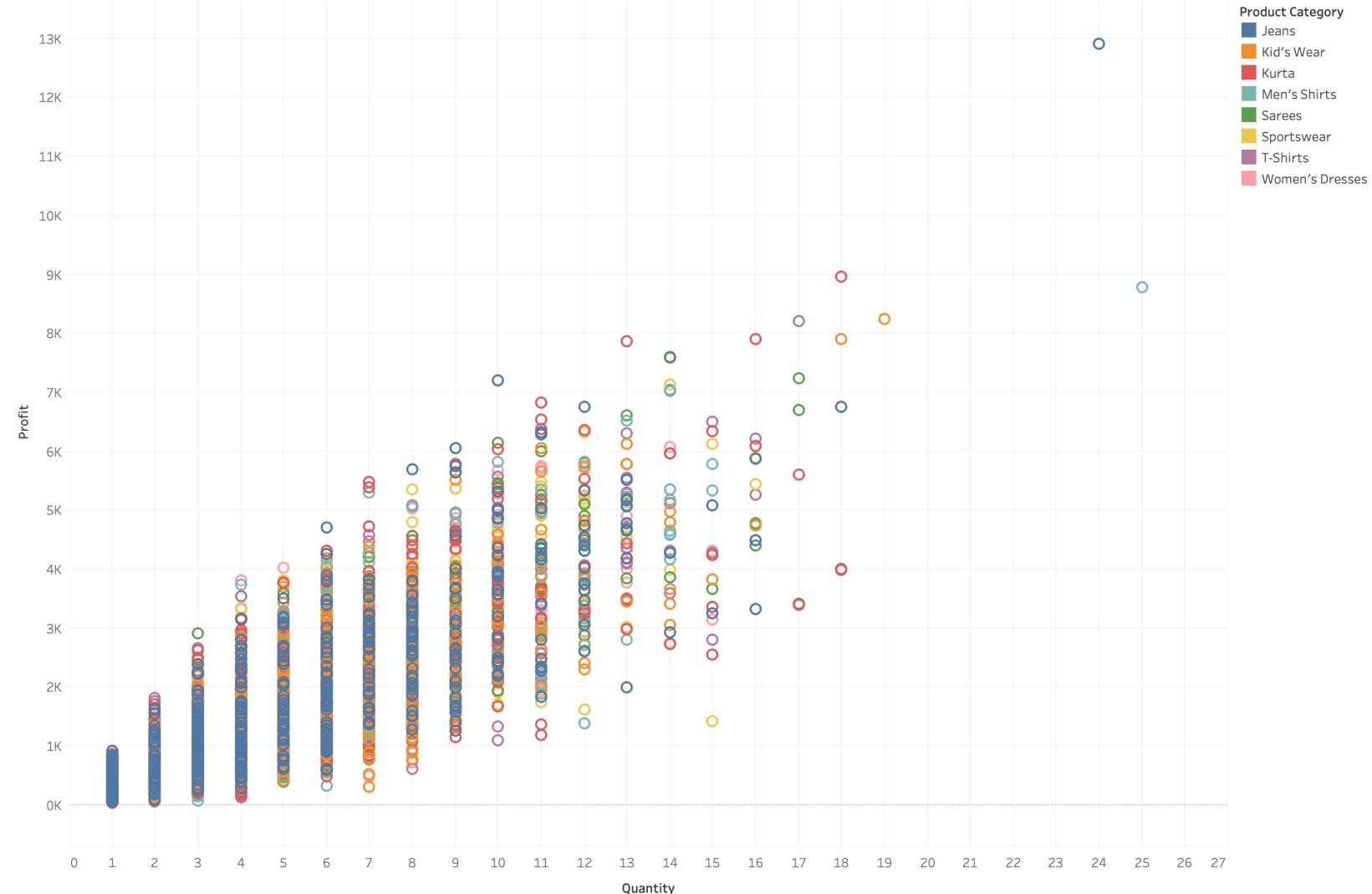
## Bottom 10 SKUs by Revenue

### Product Name



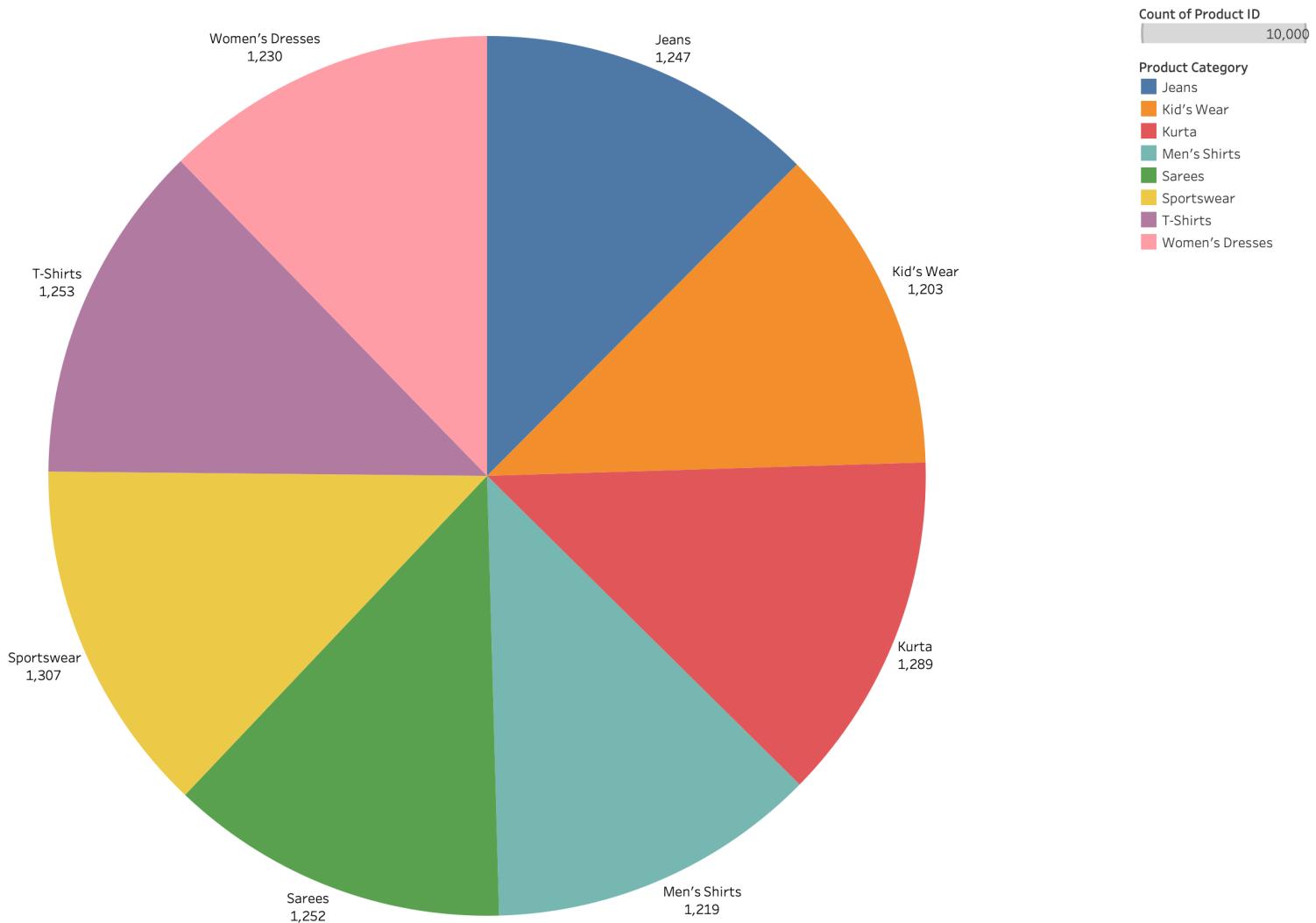
Sum of Revenue for each Product Name. The view is filtered on Product Name, which keeps 10 of 3,737 members.

## Profits vs. Units Scatter Plot



Sum of Quantity vs. sum of Profit. Color shows details about Product Category. Details are shown for Product Name.

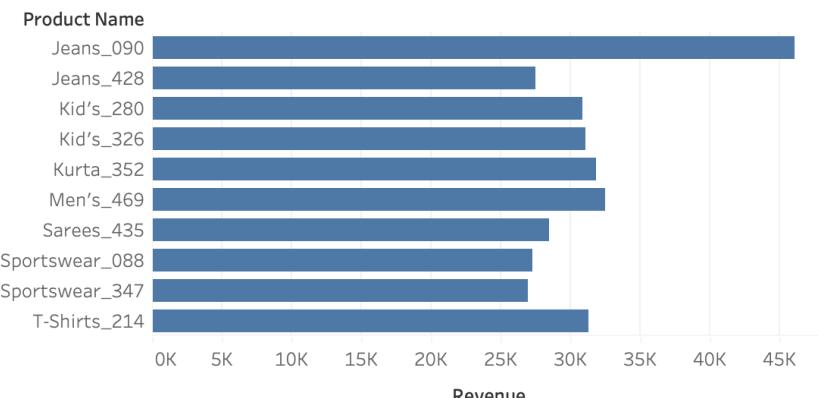
## SKU Distribution by Category



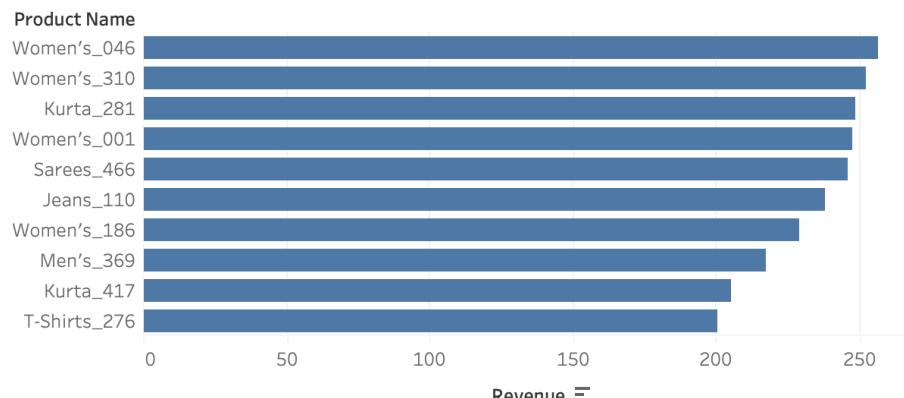
Product Category and count of Product ID. Color shows details about Product Category. Size shows count of Product ID. The marks are labeled by Product Category and count of Product ID.

## Product & SKU Analysis

### Top 10 SKUs by Revenue



### Bottom 10 SKUs by Revenue



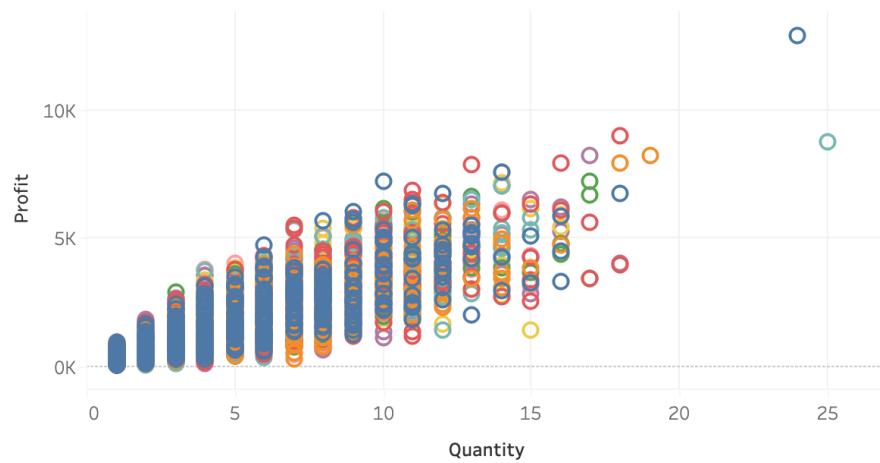
### Product Category

- Jeans
- Kid's Wear
- Kurta
- Men's Shirts
- Sarees
- Sportswear
- T-Shirts
- Women's Dresses

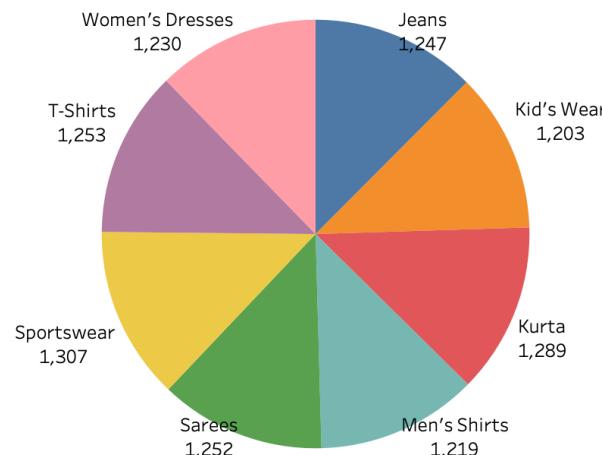
### Count of Product ID

10,000

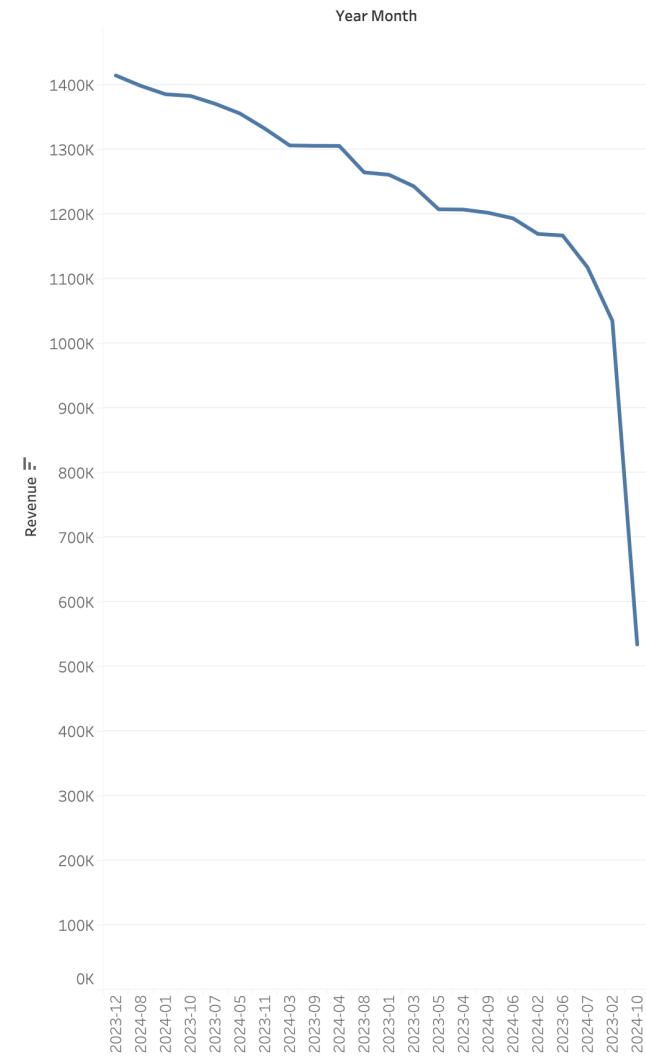
### Profits vs. Units Scatter Plot



### SKU Distribution by Category

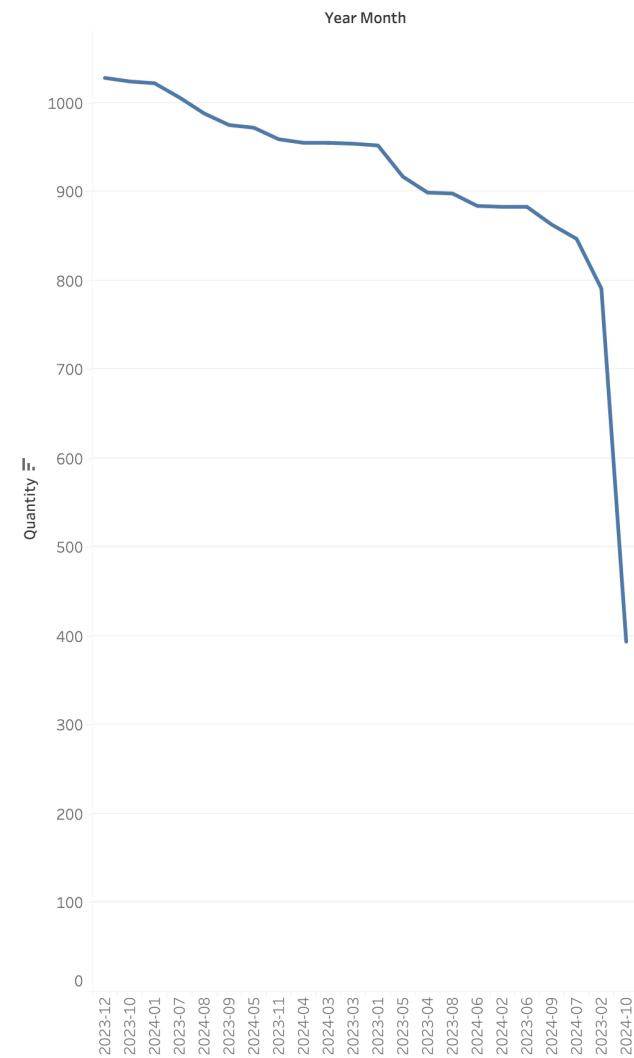


## Monthly Revenue Trend



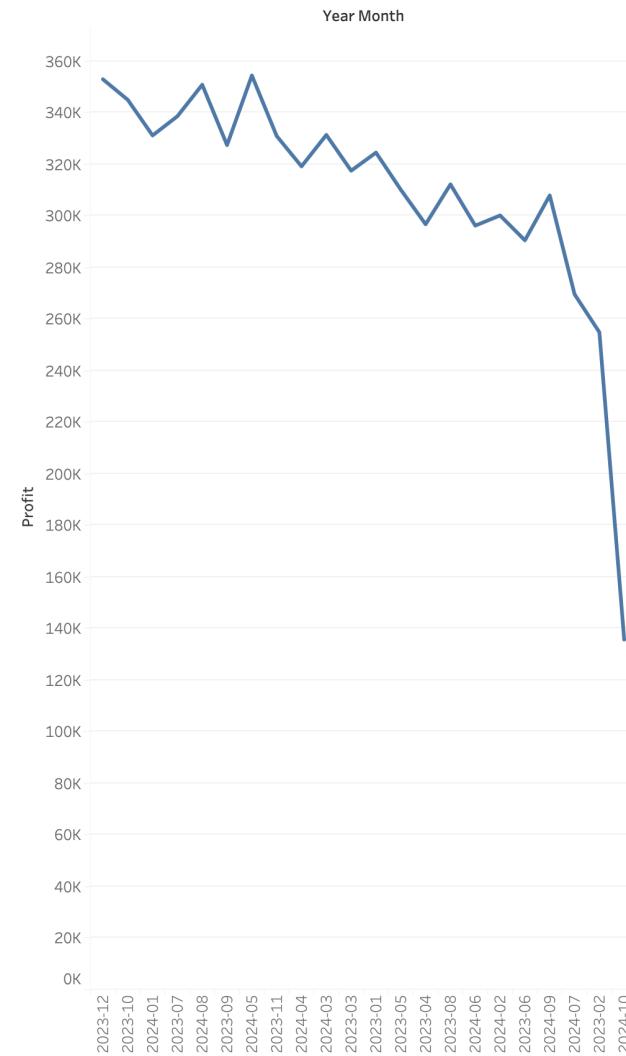
The trend of sum of Revenue for Year Month. The data is filtered on Sales Channel, which keeps in-store, mobile\_app, online and third-party.

## Monthly Units Sold Trend



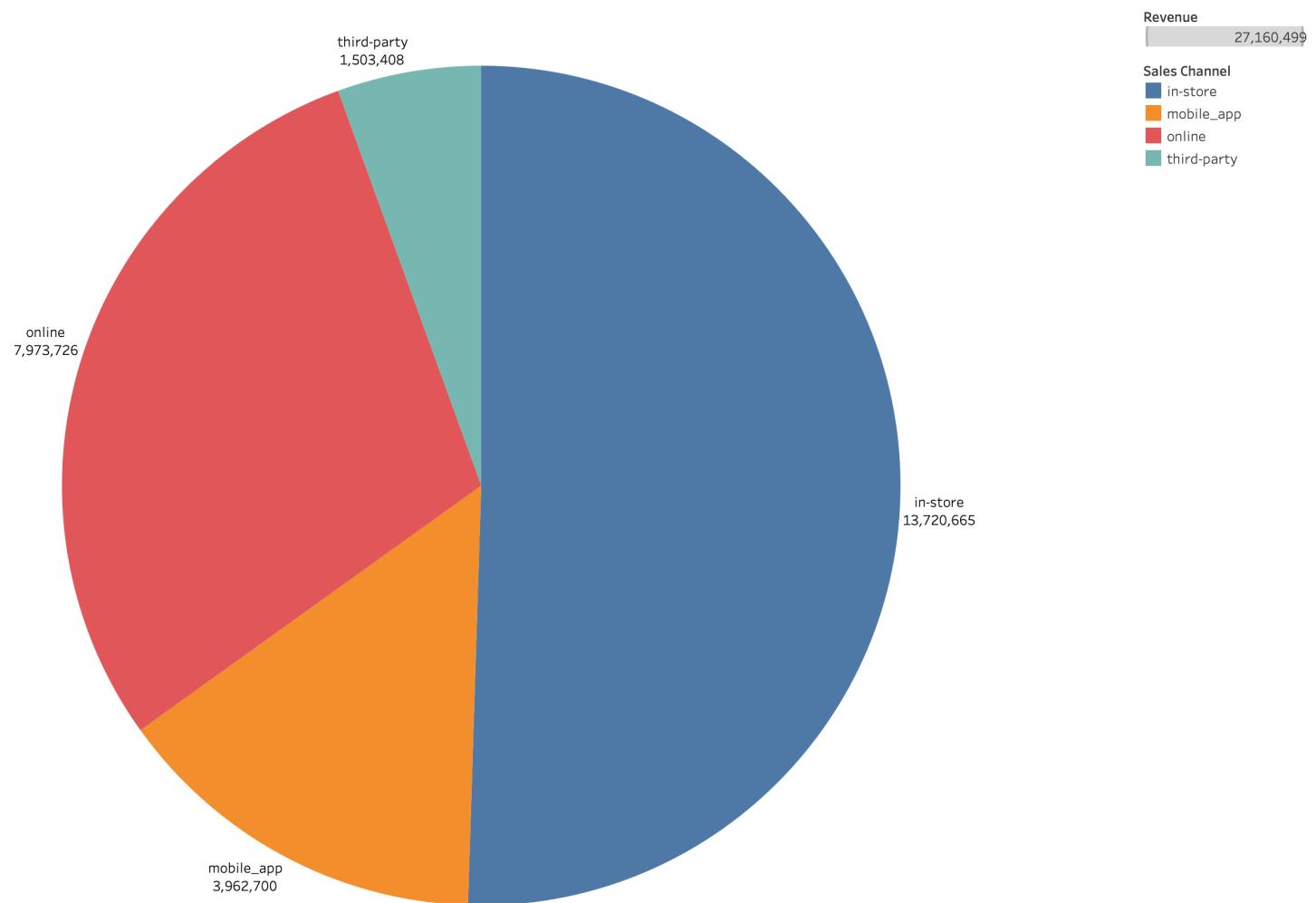
The trend of sum of Quantity for Year Month. The data is filtered on Sales Channel, which keeps in-store, mobile\_app, online and third-party.

## Monthly Profit Trend



The trend of sum of Profit for Year Month. The data is filtered on Sales Channel, which keeps in-store, mobile\_app, online and third-party.

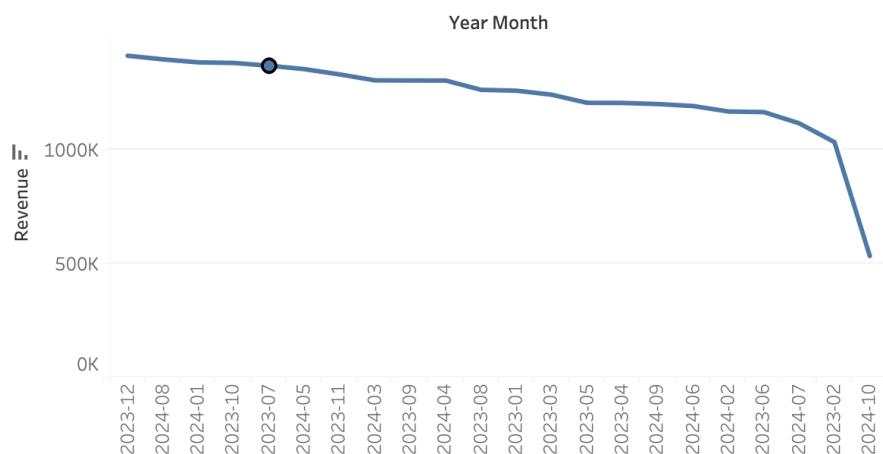
## Sales Channel Split



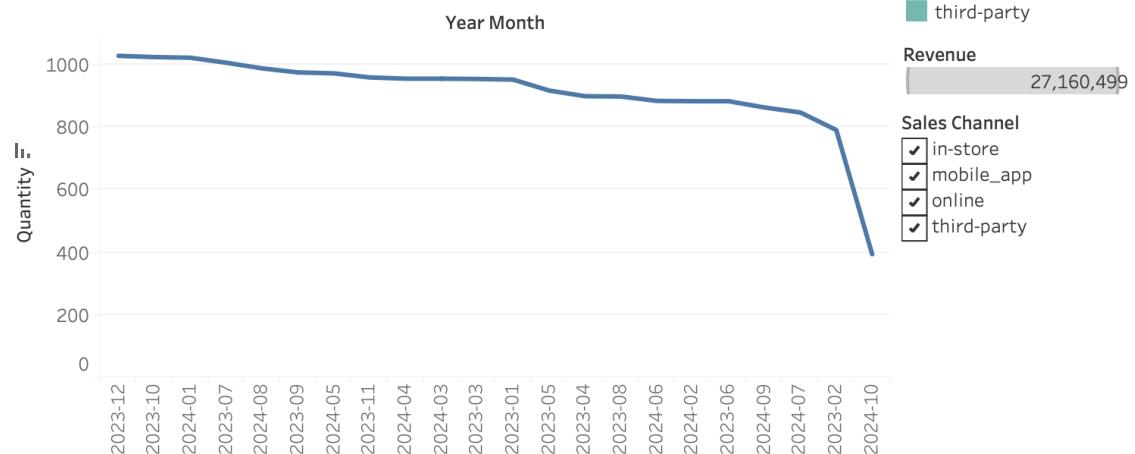
Sales Channel and sum of Revenue. Color shows details about Sales Channel. Size shows sum of Revenue. The marks are labeled by Sales Channel and sum of Revenue. The view is filtered on Sales Channel, which keeps in-store, mobile\_app, online and third-party.

## Trends & Seasonality

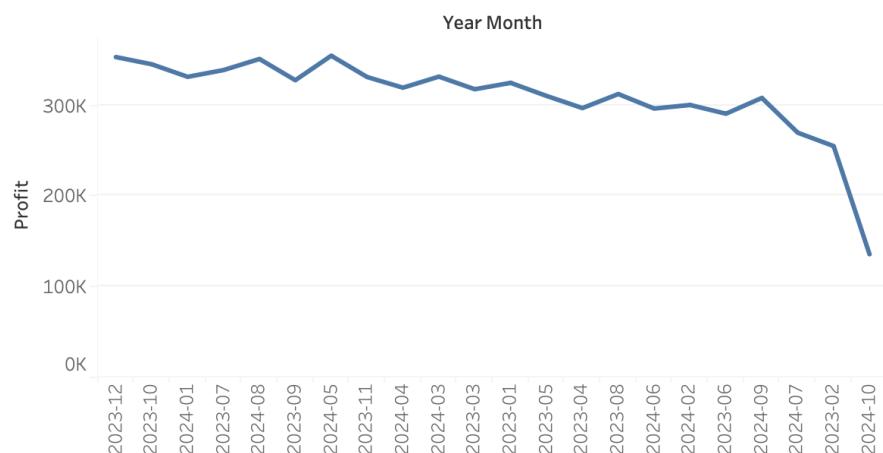
### Monthly Revenue Trend



### Monthly Units Sold Trend



### Monthly Profit Trend



### Sales Channel Split

