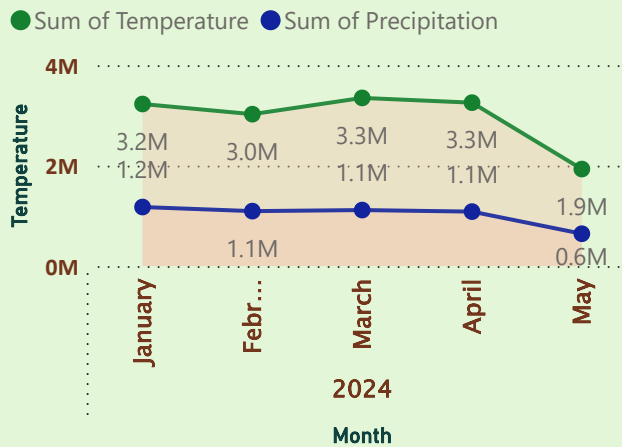
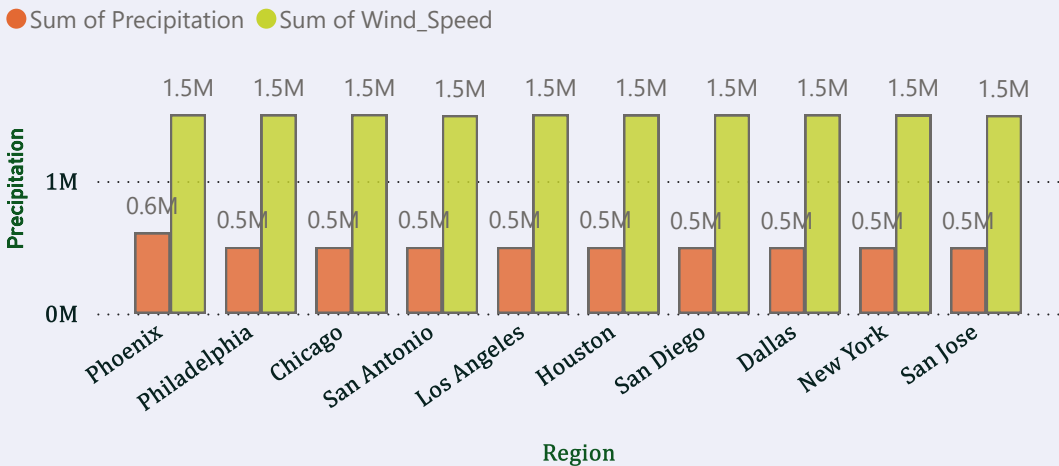


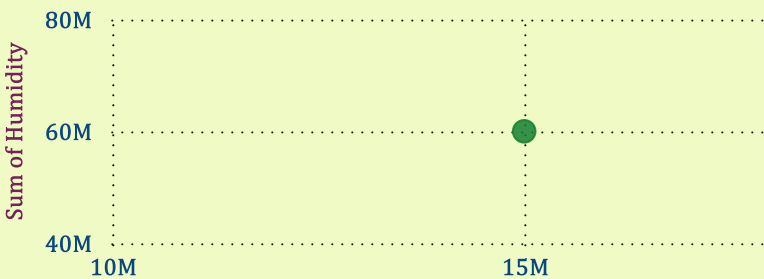
Sum of Temperature Trends: over Months



Precipitation Analysis:



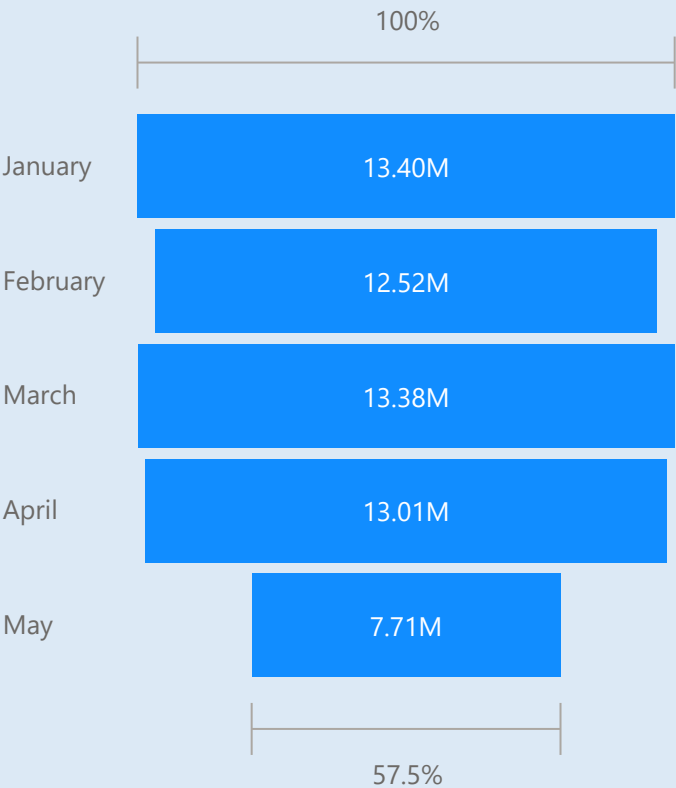
Relationship between humidity and wind speed.



Sum of Temperature and Sum of Precipitation by Location



Sum of Humidity by Month



January

3225683

Sum of Temperature

February

3023395

Sum of Temperature

March

3347225

Sum of Temperature

April

3252420

Sum of Temperature

May

1930845

Sum of Temperature

Sum of Wind_Speed



Month, Temperature

January

February

March

April

May

June

July

August

September

October

November

December

Title: Power BI Weather Analysis Dashboard

Description:

This Power BI project analyzes weather data to derive insights on temperature, precipitation, and other weather metrics. The dashboard includes various visualizations to show trends over time, geographic distributions, and comparisons across different categories. The data cleaning, transformation, and visualization were performed using Power BI Desktop.

Skills Used:

- . Data Cleaning and Transformation (Power Query Editor)
- . Data Visualization (Power BI Desktop)
- . DAX for Calculated Columns and Measures
- . Interactive Dashboard Design
- . Publishing and Sharing via Power BI Service