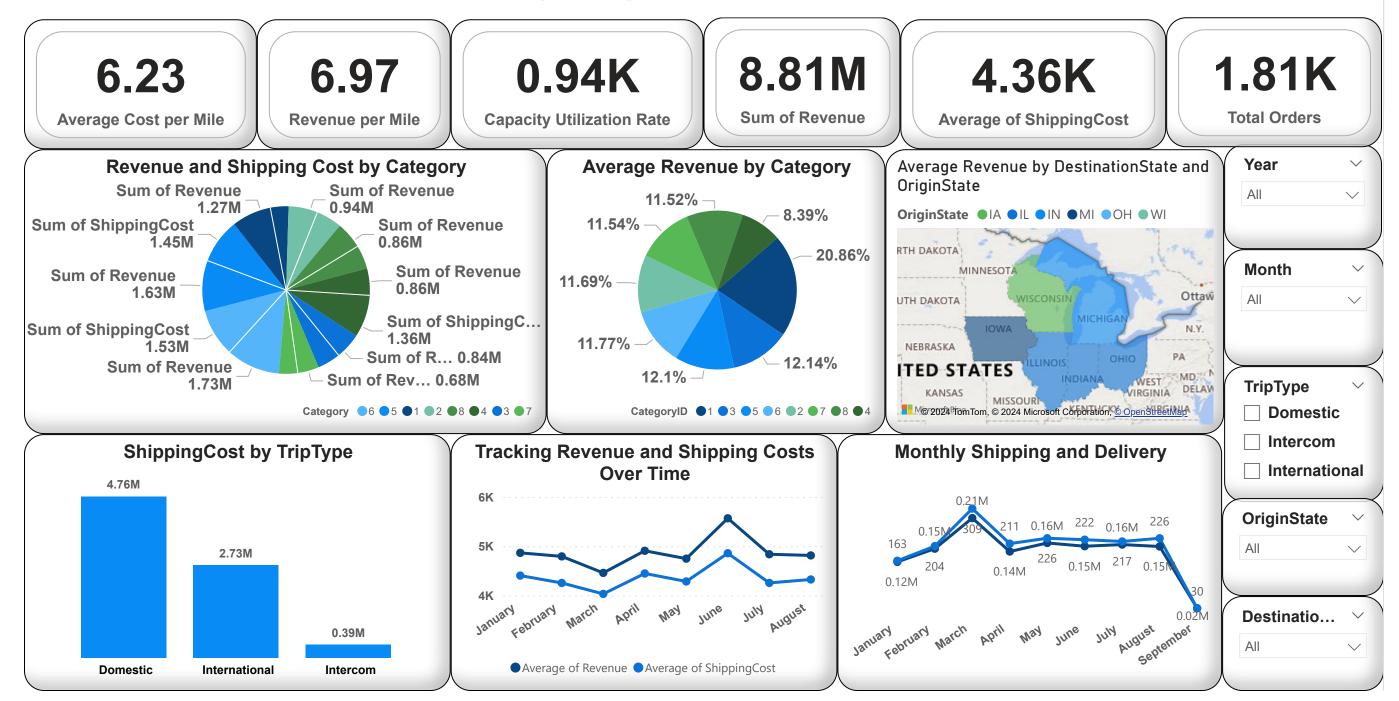
## **Analyzing Transport Data**



## Conclusion

- •This project analyzed transportation data to gain insights into costs, revenue, and efficiency across various categories. Here are the key takeaways
- **Domestic shipping** is the most prevalent trip type, but it also appears to be the least profitable due to a higher average cost per mile compared to revenue.
- •Intercom trips consistently generate the highest average revenue per mile, suggesting they might be a more strategic focus for profitability.
- •Despite having the highest overall revenue, origin state **Illinois** is not necessarily the most efficient based on average revenue per mile. In contrast, **Minnesota** emerges as the destination state with the highest overall revenue.
- •There seems to be a significant **discrepancy** between capacity utilization rate values across visualizations (Domestic & Intercom). Further investigation is needed to understand this consistency.

## Recommendations

- Analyze the reasons behind the high cost per mile for domestic shipping to identify potential areas for cost reduction.
- Explore expanding intercom trips to capitalize on their higher average revenue per mile.
- Investigate the factors contributing to Minnesota's high revenue as a destination state.
- Conduct a thorough review to reconcile the discrepancies in capacity utilization rate values.