**Dataset Key Insight report**

1. **School Services Are Highly Seasonal**  
   Many days show **zero usage** for School transport, but on certain months (e.g., August), the numbers spike drastically — indicating clear alignment with the academic calendar.
2. **"Other" Transport Type Has High Variability**  
   While usually low (~43 avg.), some days have **over 1,000 users** under “Other,” showing it might be linked to **special events or temporary routes**.
3. **High-Usage Days Are Rare and Clustered**  
   The day with the highest total usage (Feb 27, 2020) is an outlier — such days are **not consistent**, suggesting they may align with **festivals, strikes, or promotions**.
4. **Light Rail and Local Route Often Move Together**  
   There’s a strong **positive trend** where Light Rail usage **increases on the same days** as Local Routes — possibly due to interconnectivity or commuter habits.
5. **Post-Pandemic Recovery Reflected in Data**  
   In late 2021 and early 2022, usage numbers across all categories were significantly lower — hinting at a **slow recovery from the pandemic**, followed by a consistent rise in public transport use.