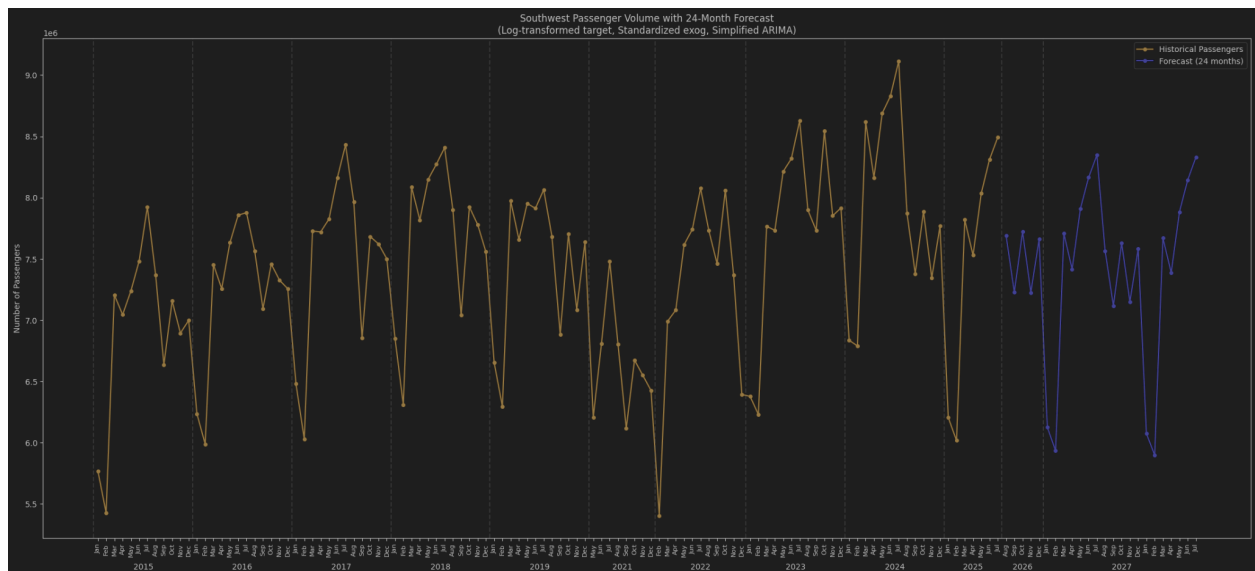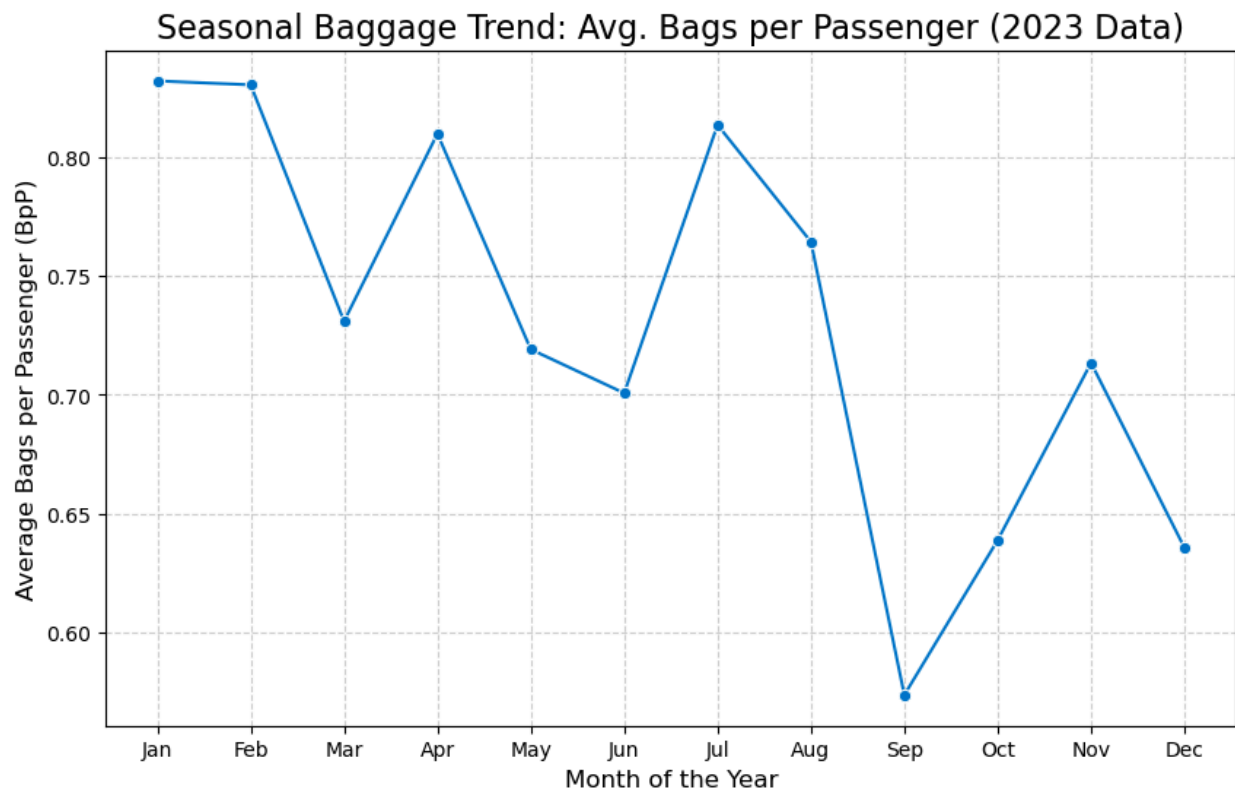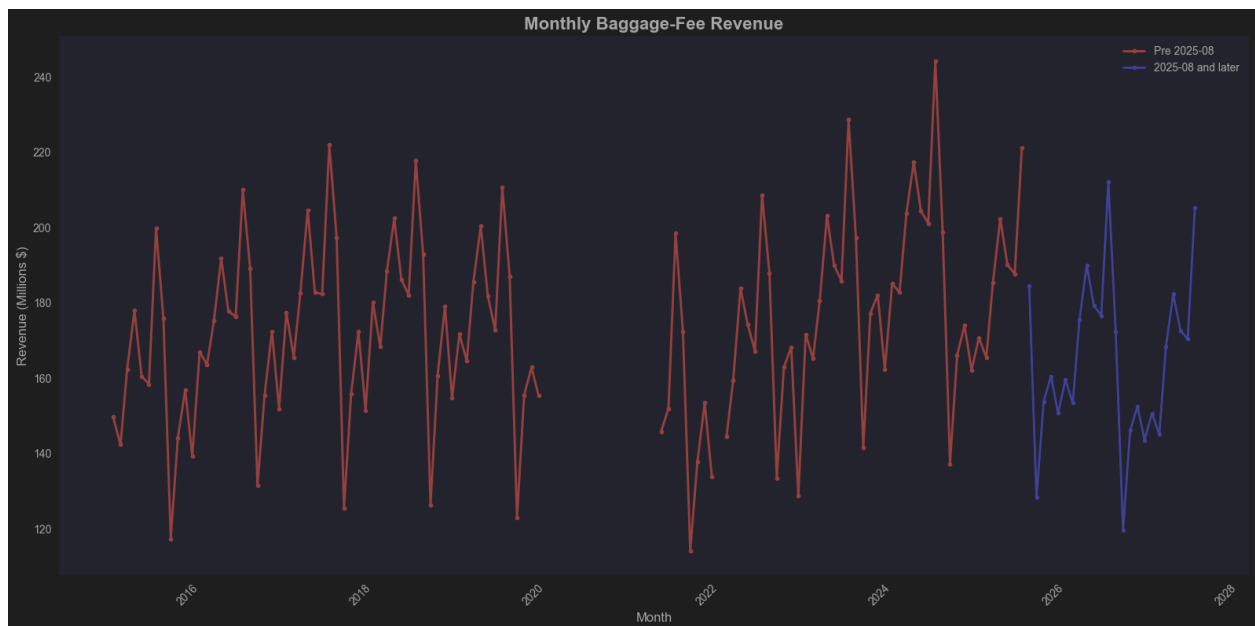The graph above tracks credit card percentages by combining **Historical Data** (past usage records) and **Predicted Percentages** (future forecasts based on analytical models).

The provided graph compares **historical** and **predicted** passenger volume, both log-transformed. The prediction model incorporates three exogenous variables: **Airfare CPI, Unemployment Rate, and Fed Funds Rate.**

Seasonal Baggage Trend: Avg. Bags per Passenger (2023 Data)

The graph above illustrates the average number of **bags per passenger** for the year 2023.

Monthly Baggage-Fee Revenue

The graph illustrates the **monthly revenue**, expressed in millions, derived from a comprehensive analysis of data points, including **net passenger volume, credit card utilization percentages, and the ratio of baggage per passenger for each corresponding month.**

Yearly Forecast Baggage-Fee Revenue

Year	Revenue (Millions $)
2025.0	2100.7
2026.0	1980.86
2027.0	1194.78

The table shows the model's **forecasted revenue**. Note that 2027's revenue is **lower** due to a prediction cut-off at **2027-07.**