

Dashboard For Flying Whale

Key Performance Indicators

2M
Total Flights Booked

12M
Total Points Redeemed

50.17M
Total Point Accumulated

490.35M
Total Distance Travelled

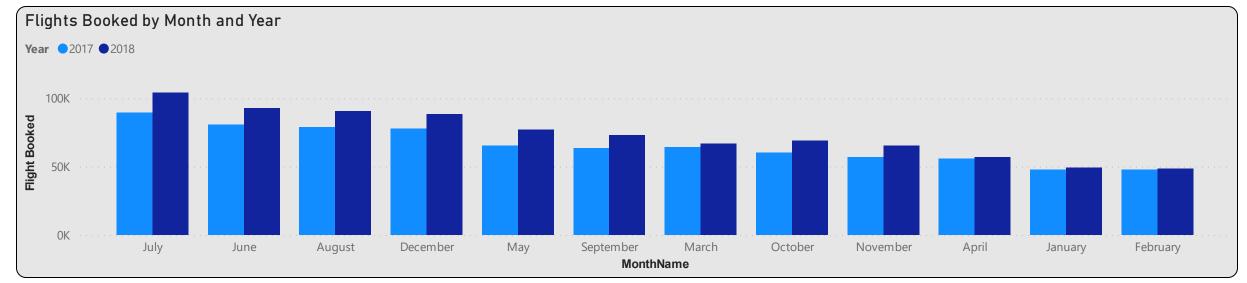
2067

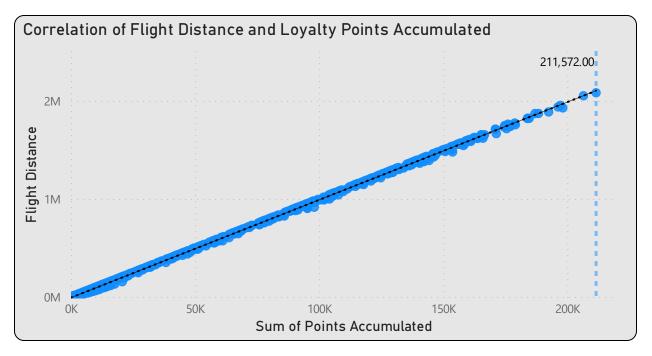
This Dashboard contains four sections which provide detailed analysis using visuals:

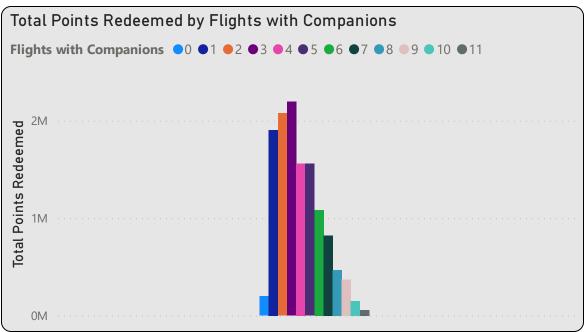
- · Flight Activity
- **.** Loyalty Segmentation
- Enrollment and Cancellation Trends
- Recommendations

Flight Activity Analysis

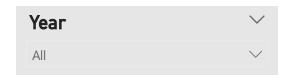


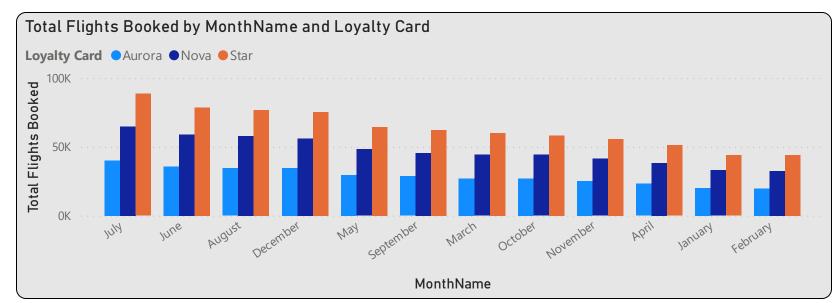


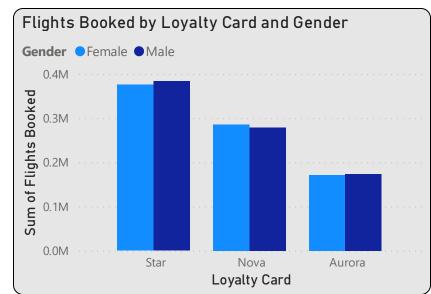


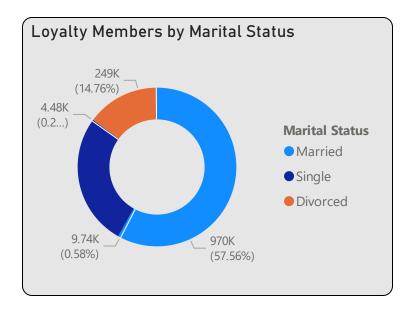


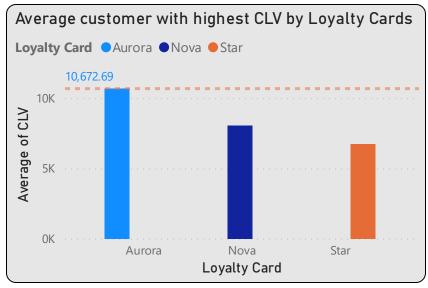
Loyalty Segmentation Analysis

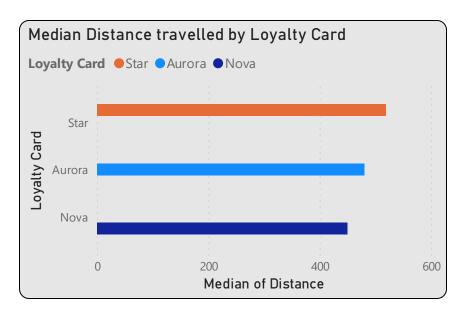








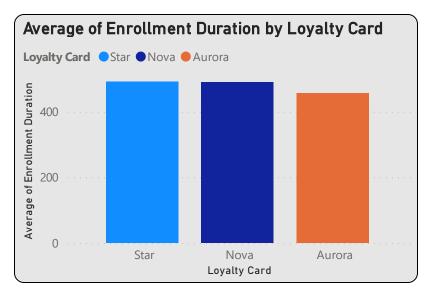


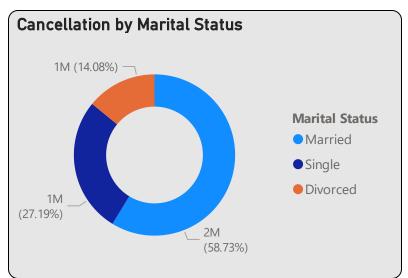


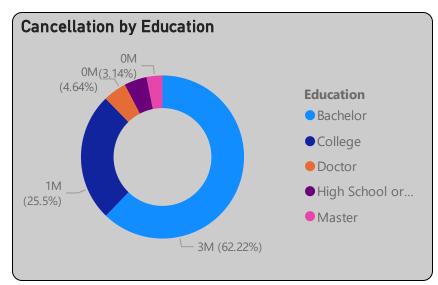
Enrollment and Cancellations Trends

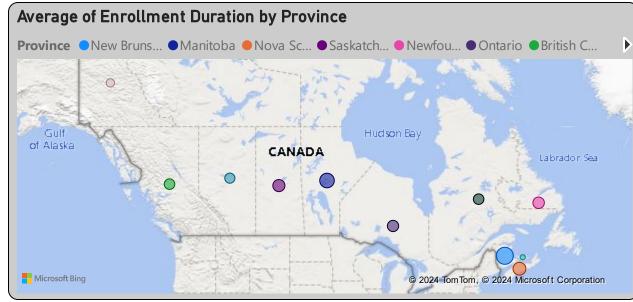
483.42

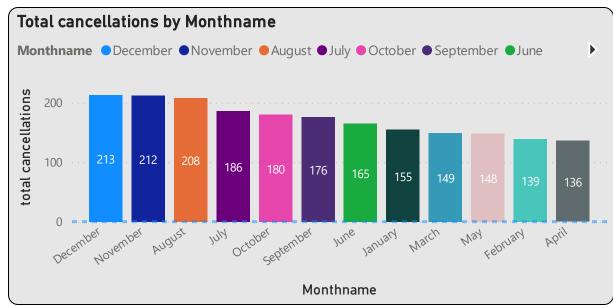
Average of Enrollment Duration











Recommendations

- •The Total Flights Booked in the month of June and July are highest which means special arrangement such as increase in ticket counters to cater customers and for lowest month like February the airline should provide discounts to increase travels.
- Flights with Companion of 3 redeemed the highest points thus providing a family deal or discounts on that basis.
- · Married people account for 58.17% of loyalty membership which means family deals and discounts can help increase flight bookings by greater percentage.
- Star Loyalty Card holders book the highest flight in the peak time of June which can be due to business or family trips or vacations.
- Star Card holders have the highest percentage of Male in flight bookings whereas Nova has Female booking. So Star category should plan trips that are based on Male perspective and Nova category should be provided with more Female aligned trips.
- •There are huge cancellations in the month of December, so reasons for for these cancellations should be found to avoid such cases.
- · Alberta province has a lowest enrollment duration on average, so performance marketing should be done and discounts should be provided to attract customer and increase Loyalty membership card holders.