

Cyclistic Bike- Share

Customer Analysis

Understanding different Customer behaviors





488 381

Total RidesPer Month



5 860 568

Total Rides For FY2024



15m 30s

Ride Time Average Ride Time Objective

Task

How are **Different Customers** Using the Bike-Share Service?

Goal

Convert more Casual Riders to

→ Annual Members.



Rides Summary

Total Rides Per Month

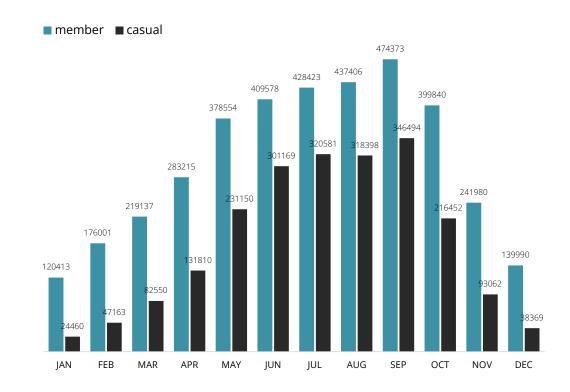
Annual Member vs. Casual Rider

139 %

Average of More Rides by Annual Members

114 % vs. 315 %

Member: Difference In Rides Between High-Low Season **Casual:** Difference In Rides Between High-Low Season



High Season MAY - OCT Low Season NOV - APR

Rides Summary

Rides Per Day of The Week

Annual Member vs. Casual Rider

17 %
HIGHER
MON – FRI
Annual Members
Prefer Workdays

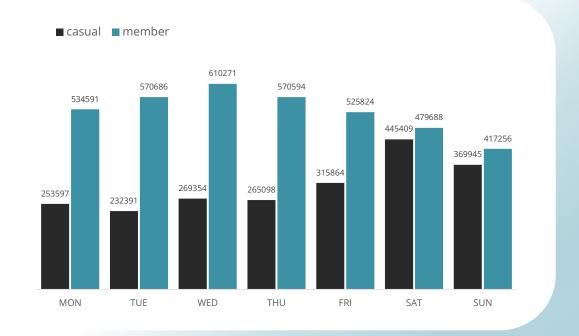
-40 % LOWER MON - FRI

> Casual Riders Prefer Weekends



This Data shows the difference of total rides per week-day. Compared between customers.

Members prefer workdays. Casual Riders prefer weekends.



Rides Per Day of The Week Annual Member vs. Casual Rider

This Data shows the difference between Ride Times.

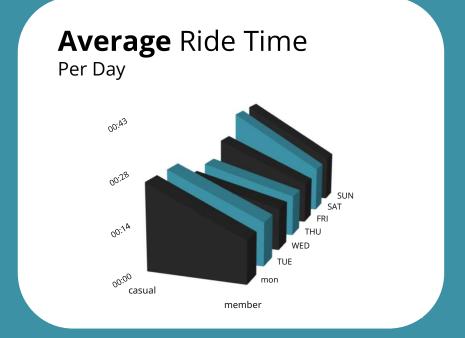
Casual Riders ride for longer than **Annual Members.**



Average Ride Time In Total

25m 11s
Casual Riders

12m 55s
Annual Riders



Recommendations

Based on Findings

Simon Stenelid
CapStone Project
March 2025

Introduce seasonal membership for casual riders during the summer, for those who do not want to commit to a full-year.

Seasonal Membership

Implement customer-targeted marketing strategy for casual riders during low season.

Target Casual Riders

Test different forms of memberships for casual riders, to convert them into membership customers.

More Memberships

Inform casual riders about the benefits of a memberships, especially during longer ride times.

Information