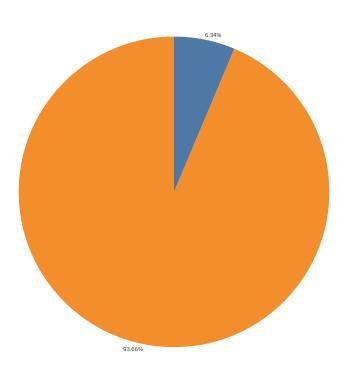


Cyclistic a leading bike-share service, operates with two primary user groups: members (subscribers) and casual riders (pay-per ride users). This analysis explores how these groups differ in terms of ride duration, peak usage times, and popular stations, using Q1 2019 data.

1. Casual Riders Take	2. Weekly Ride Trends	3. Peak Ride Hours	4. Most Popular Start	5. Casual Rider	Conclusion and Next
Longer Trips	Show Clear Patterns	Differ Between User	Stations Vary	Proportion: A Key Bus	steps
					Rider Type casual member

 \sim The casual riders are very less compared to members in 2019 the goal is to convert the casual riders into members have to refer for for the 2020 data to conclude for the business strategy.



Cyclistic a leading bike-share service, operates with two primary user groups: members (subscribers) and casual riders (pay-per ride users). This analysis explores how these groups differ in terms of ride duration, peak usage times, and popular stations, using Q1 2019 data.

Casual Riders Take	2. Weekly Ride Trends	3. Peak Ride Hours	4. Most Popular Start	5. Casual Rider	Conclusion and Next
Longer Trips	Show Clear Patterns	Differ Between User	Stations Vary	Proportion: A Key Bus	steps

Conclusion

Since the goal is to convert casual riders into members few marketing strategies can be followed

~Giving promotional price for new riders who used frequently.

~setting member plans for weekend rentals who commute long trips ~Offering Promocodes for casual riders if they register for membership

"Use full through out year data instead of only seasonal trends which is showing a seasonal bias impact which is instead of only selecting Q1 consider Q2, Q3, Q4 which leads better results.

-Conduct predictive analysis on the data to find out the future membership conversion.