

Bike-Share Navigate Speedy Success

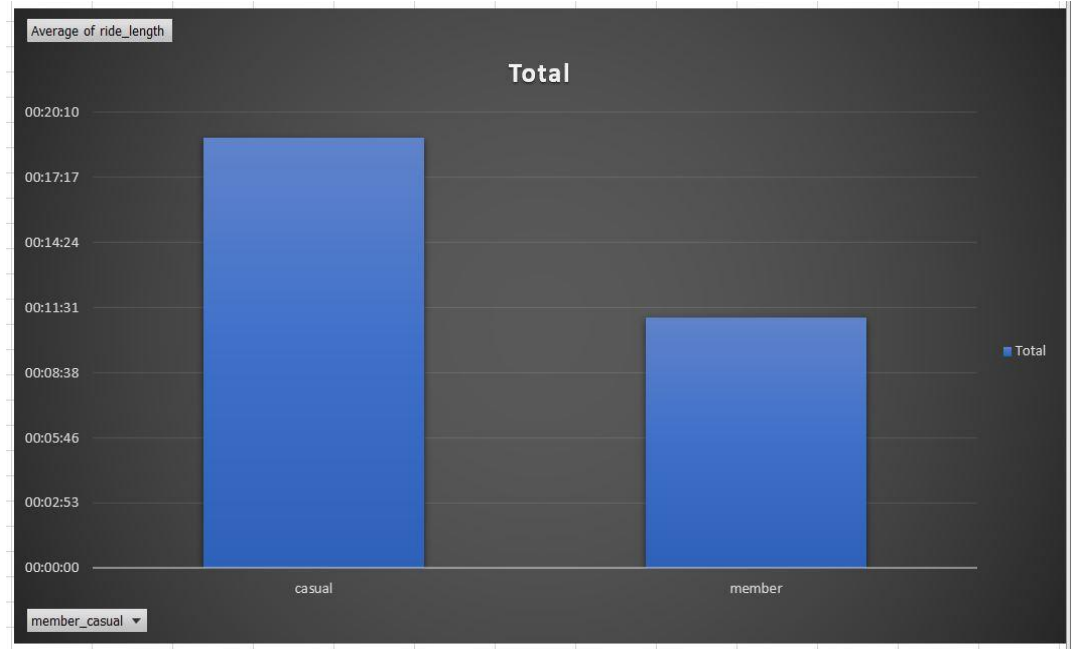
How Casual rider differ from annual member ?

Objective

- Our team wants to understand how casual riders and annual members use Cyclistic bikes differently.
- From these insights, our team will design a new marketing strategy to convert casual riders into annual members.

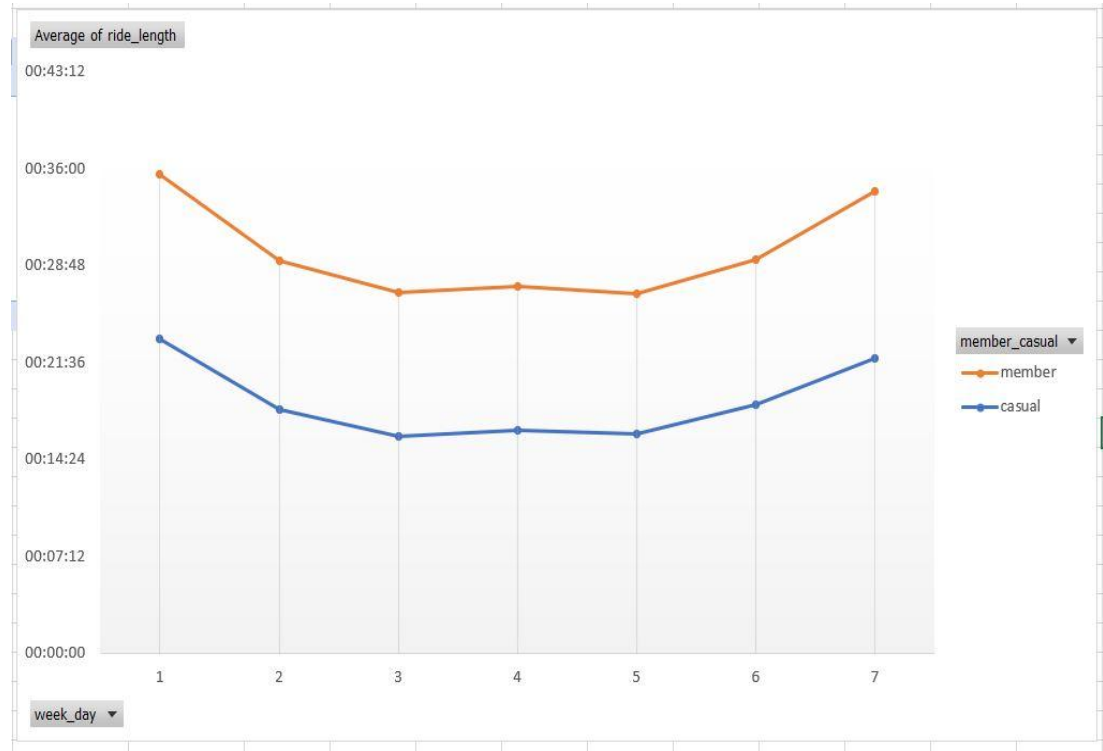
Average of ride_length :

- From the bar graph it is clearly shown that casual ride used to have a greater avg ride_length than the annual member.
- It can be infer that member used it for their small day to day rides.
- While casual riders might used it as for a specific purposes.



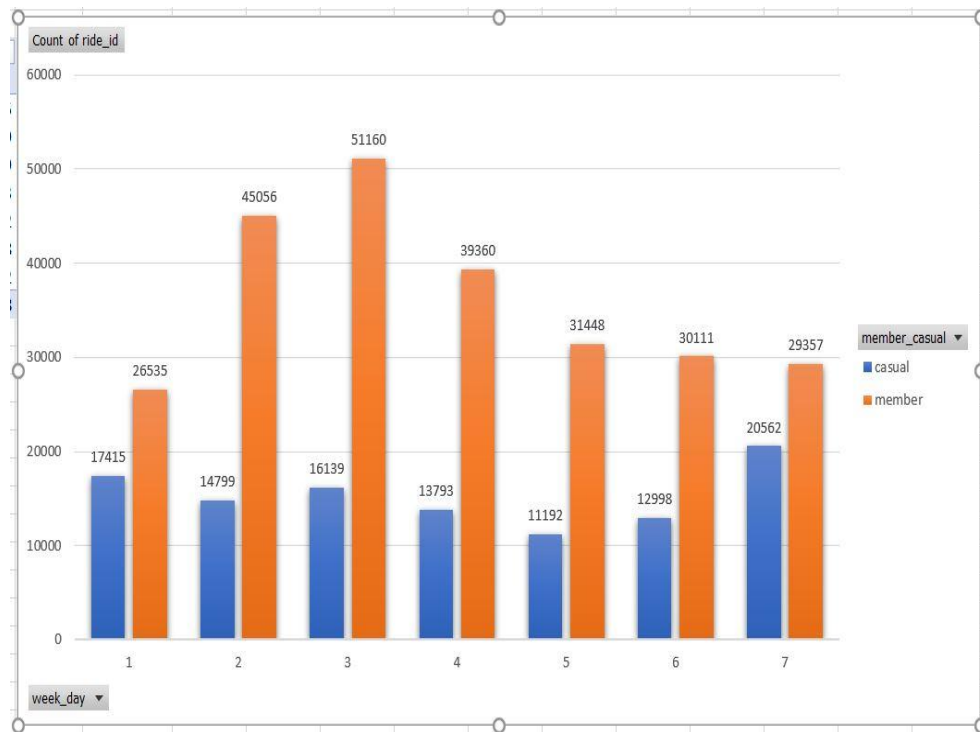
Weekday avg ride length

- We observe a similar avg_ride length pattern for both casual and member along the different weekdays, casual rider being have the larger avg_ride_length in each day.
- From this we can infer that our target audience used the Bike share more during weekends than the weekdays.



Count of number of ride by Weekday

- The number of rides taken by the member in the weekdays generally larger than twice of casual days.
- We also observe a significant number of rides being taken by the members in weekends than the casual riders.



Recommendation:

1. **Number of rides taken by the member are significantly larger than the casual riders . So, we need to focus on converting the casual to annual member in our advertise campaign.**
2. **We also need to focus on increasing the average ride time of member by giving some attractive offers.**
3. **We should launch some attractive offers for both casual and member on weekdays to increase the number of riders in the weekdays.**