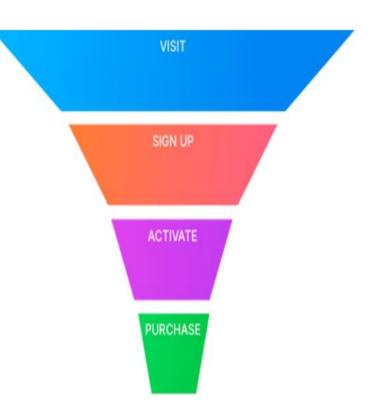


METROCAR FUNNEL ANALYSIS



By; Asenoguan Eric

CONTENTS

- Project Overview
- Results/Recommendation
- Conclusion

PROJECT OVERVIEW

With 2021 Data from metrocar

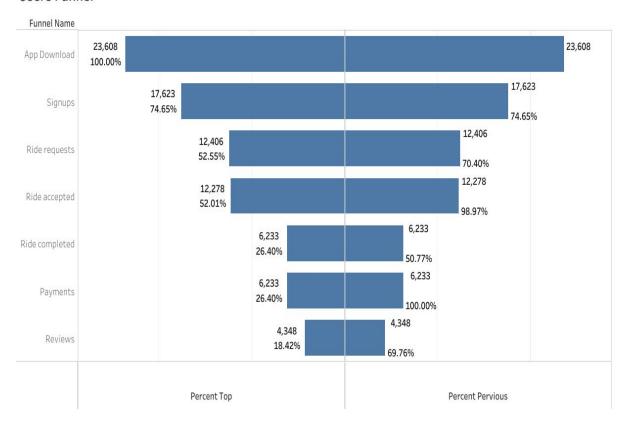
I Created Funnel On two Levels; Users And Ride Level

Which shows the conversion rate

By means of Percent top and Percent Previous

RESULT: USERS FUNNEL

Users Funnel

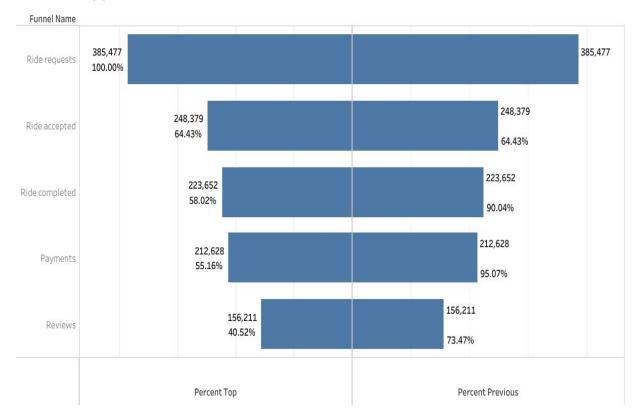


The steps with the highest drop off rate are:

- Ride Accepted Ride Completed 49.23% drop off rate
- Signups Ride Requests
 29.60% drop off rate
- App download signups 25.35% drop off

RESULT: RIDE FUNNEL

Ride Funnel (2)



Step with the highest drop off rate is

Ride Request - Ride Accepted

 Ride Request - Ride Accepted with 35.57% drop off rate

RECOMMENDATION

The steps to research and improve are these steps with high drop off rate,

Reasons for drop off in the Ride funnel could be:

- Driver Insecurity
- No sufficient drivers
- Far distance
- Rider become impatient

RESULT: INSIGHT BASE ON PLATFORM

Platform	Number Of Users On Payments Step	Number Of Ride On Payment Step
IOS	3792	129387
ANDROID	1830	62223
WEB	611	21018

RECOMMENDATION

My Recommendation would be to focus marketing budget in acquiring and retaining users from IOS and Android platform

BEST PERFORMING AGE GROUP

The best performing non-null age group are:

- 35 44 age-group
- 25 24 age-group

RECOMMENDATION

I will like to know the possibility of having the age group of the users on the unknown group

SURGE PRICING

Trip distribution shows two activity peaks:

- Between 8AM and 9AM
- Between 4PM and 7PM

RECOMMENDATION

Stakeholder can increase price during this peak period and also driver should be paid more during peak hours

CONCLUSION

- I will recommend investigation on all steps of both users level and Ride level funnel where there has been a drop off
- More driver should be employed and trained
- Benefit, award, incentive for drivers

THANK YOU

