



METROCAR FUNNEL ANALYSIS

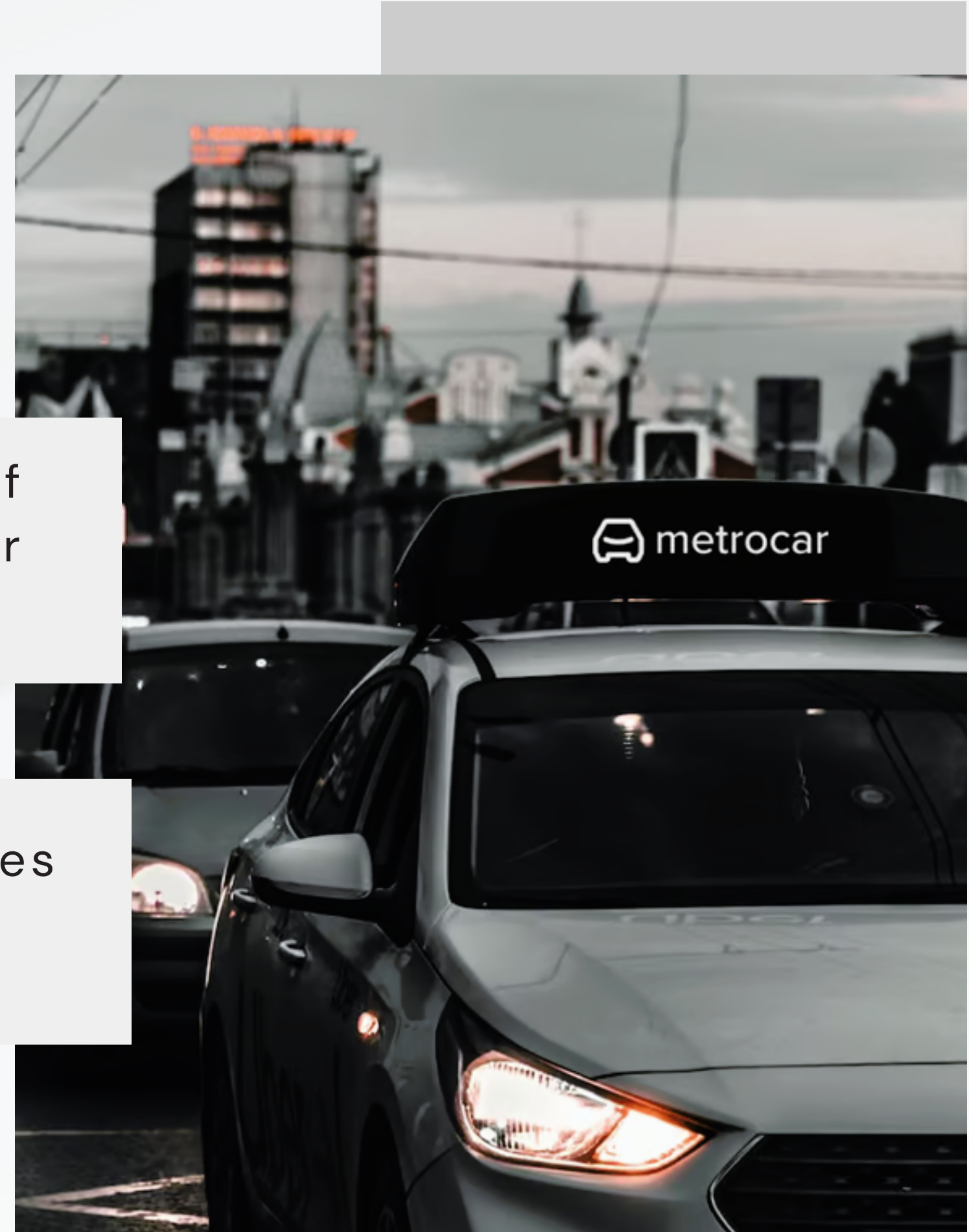
OBJECTIVES



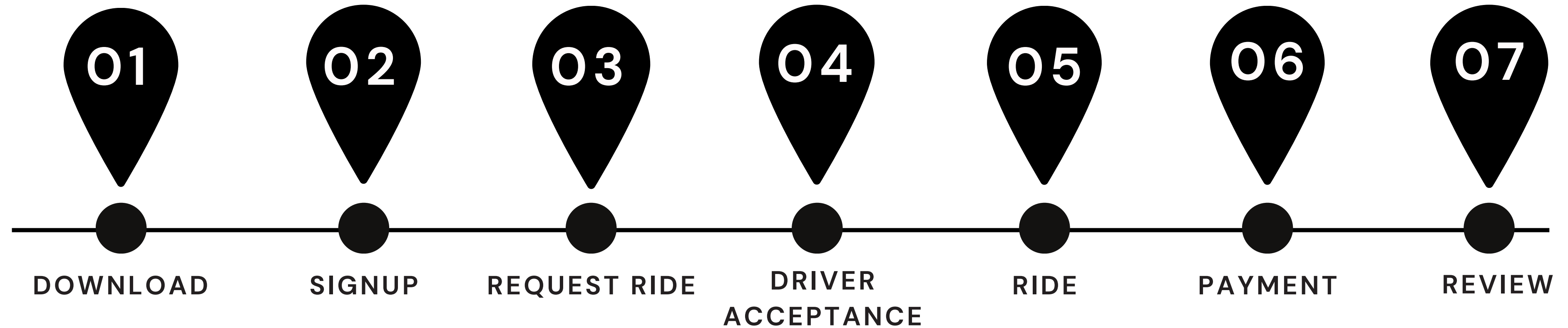
To analyze the customer funnel of Metrocar, a ride-sharing app (similar to Uber/Lyft)



To figure out, which funnel stages should be improved and optimized

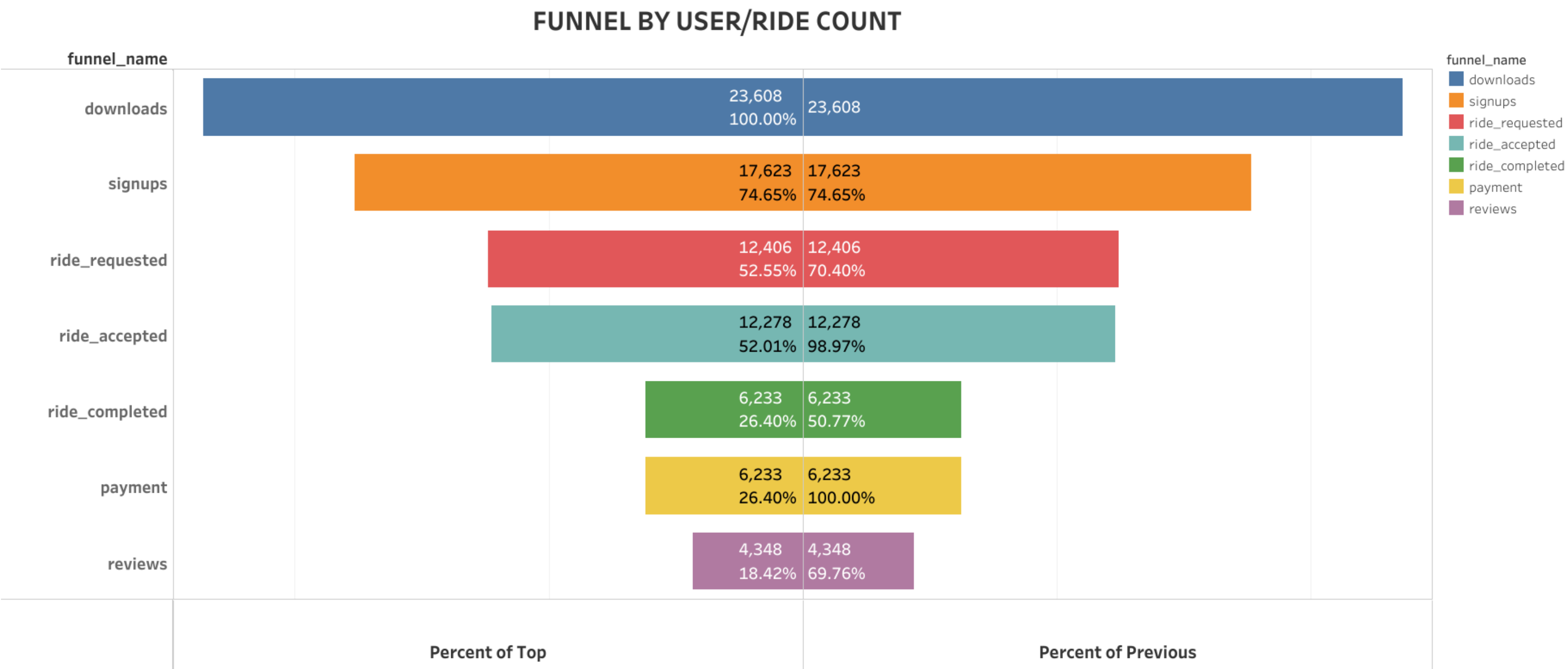


Metrocar funnel stages



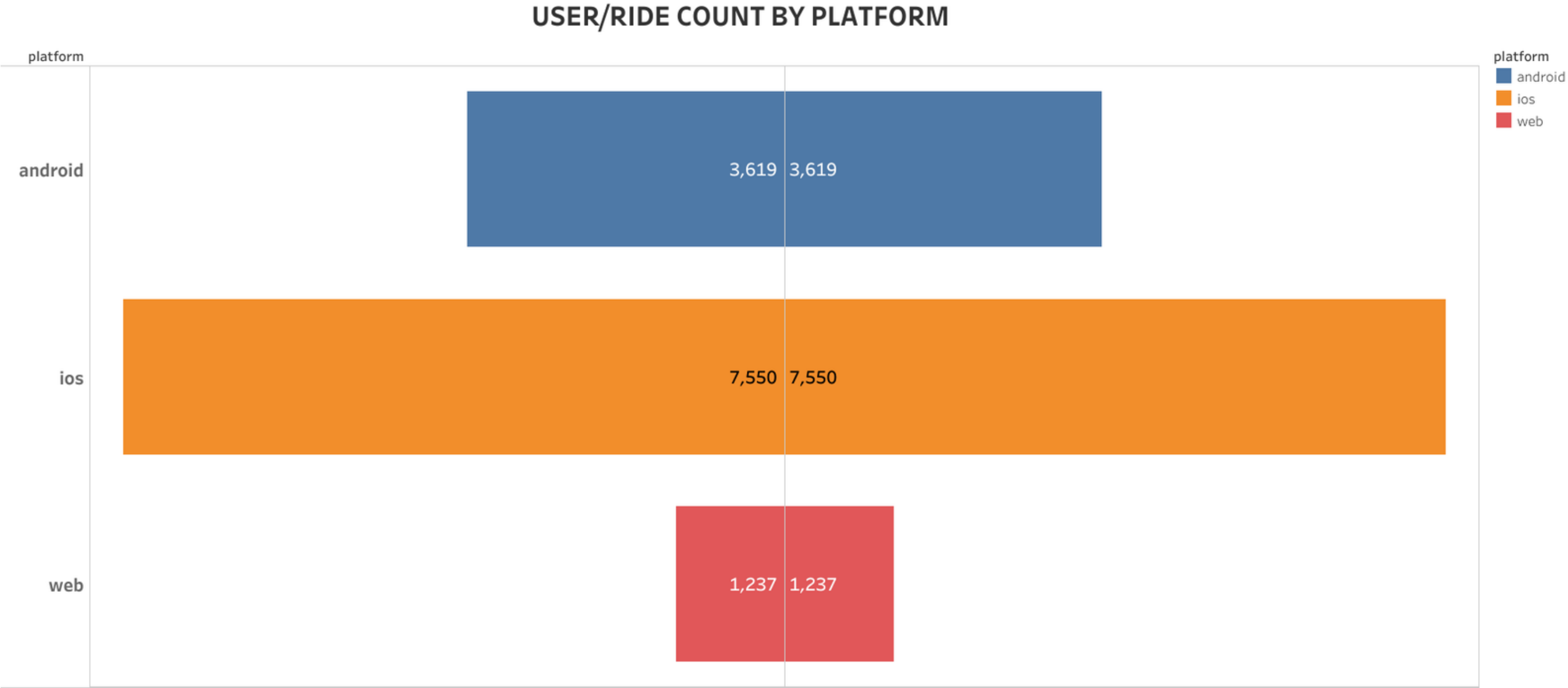
WHERE ARE USERS DROPPING OFF?

The highest drop-off (almost 50%) appears between the ride acceptance and ride completion stages (the drop-off rate is basically conversion rate subtracted from one)



MAXIMIZING MARKETING IMPACT

iOS seems to be the most popular platform, and web appears to be the least. The budget should be made considering both the popularity of iOS platform and the necessity of increasing Metrocar’s audience uses the web platform.



AGE GROUPS AND FUNNEL PERFORMANCE

Two possible approaches in identifying our target audience:

PURE NUMERIC

The 35-44 years old category outnumbered the rest with 5,181 users.

INSIGHT N°1

OR

LOWER DROP-OFF RATE

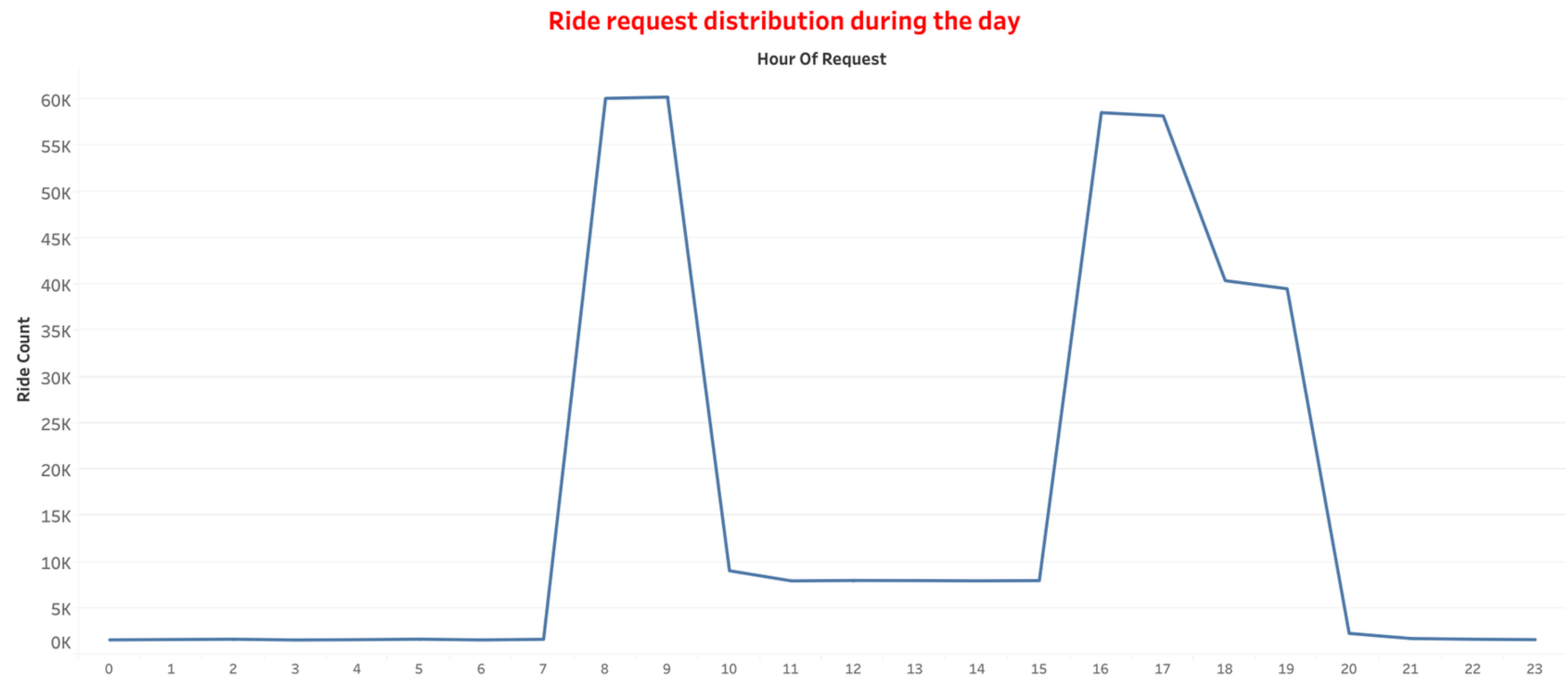
18-24 category showed the highest conversion rate in ride acceptance, ride completion and payment stages.

INSIGHT N°2

STRATEGY N°2

SURGE PRICING IS FEASIBLE!

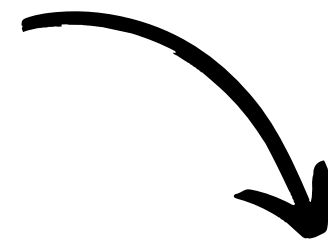
Metrocar service prices should be raised between 8 and 9 AM and 4 and 7 PM



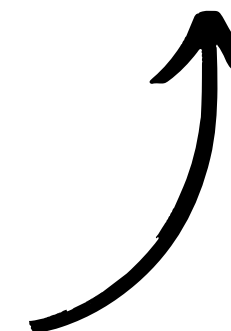
RIDE COMPLETION IS A WEAKEST LINK

The step, when the ride is requested and accepted by driver, but pickup didn't happen yet shows the lowest conversion rate.

Our customers find better offer with our competitors.



Customer waits 21 minutes before cancelling!



Our drivers average rating is 3.06, which is pretty low.

**THANKS FOR
WATCHING!**

