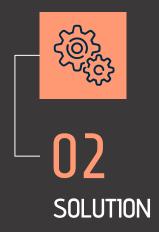
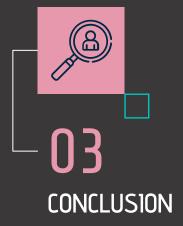


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PROBLEM STATEMENT

The challenge faced by XYZ firm lies in identifying the most suitable investment opportunity, and thus necessitates the provision of actionable insights to pinpoint the ideal company for investment.



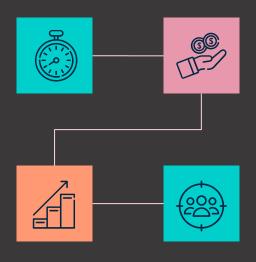
OUR SOLUTION

TRANSFORM AND CLEAN THE DATA

Remove redundancies and irregualrities

VISUALIZE DATA

Provide insights for each parameter to unravel decision metrics



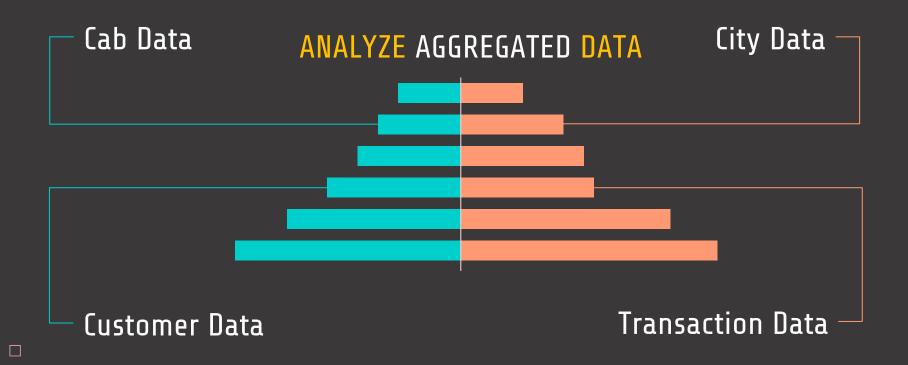
ESTABLISH PARAMETERS

Provide baseline parameters for profitable investment

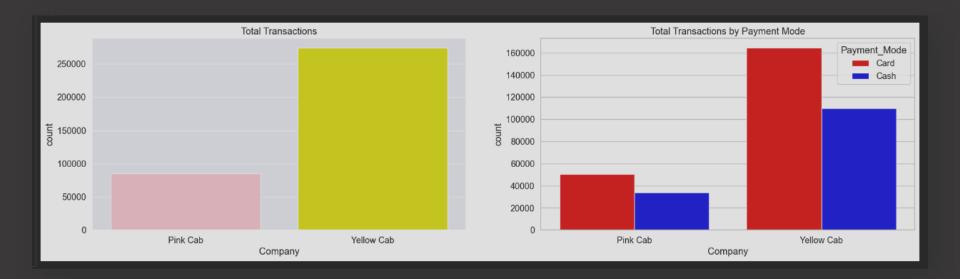
CONCLUDE

Summarize the results for decision making

APPROACH

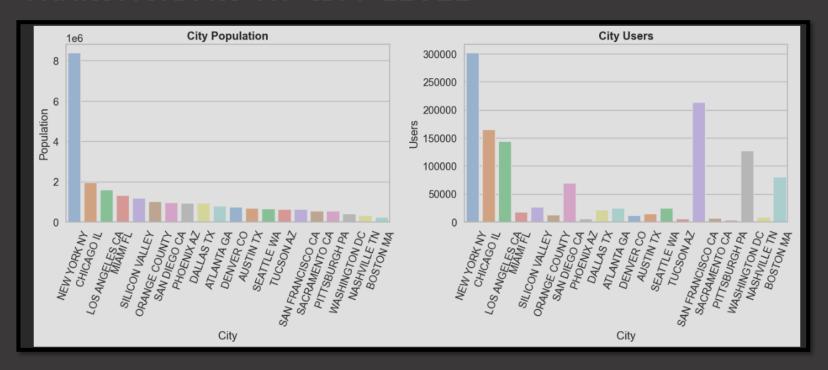


TOTAL TRANSACTIONS



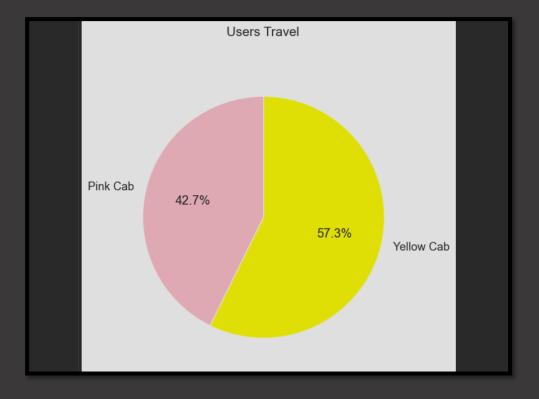
"Yellow Cab has more transactions than Pink Cab"

TRANSACTIONS AT CITY LEVEL



"Most transactions happen in New York"

PREFFERED CAB COMPANY

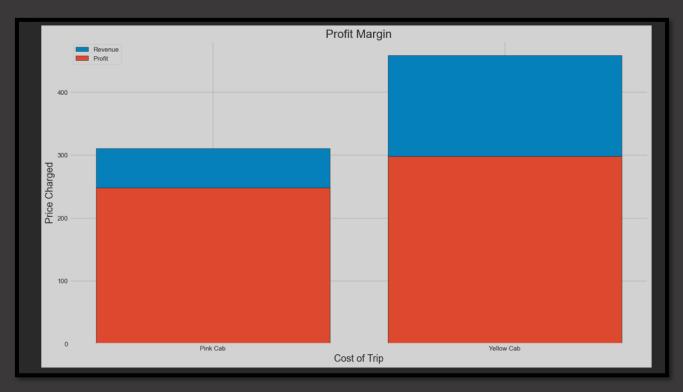


"Users ride on Yellow Cab more than Pink Cab"

PRICE COMPARISION



PRICE COMPARISION



"Yellow Cab has a higher profit margin than Pink Cab"

PRICE COMPARISION



"Yellow Cab has higher charges wrt Distance covered"

SUMMARY



TOTAL TRANSACTIONS

"Yellow Cab has more transactions than Pink Cab"



TRANSACTIONS AT CITY LEVEL

"Most transactions happen in New York"



PREFERED CAB COMPANY

"Users ride on Yellow Cab more than Pink Cab"



PRICE COMPARISION

"Yellow Cab charges more"



PROFIT MARGIN

"Yellow Cab has a higher profit margin than Pink Cab"



PRICE v/s DISTANCE COMPARISION

"Yellow Cab has higher charges wrt Distance covered"

CONCLUSION

Yellow Cab is a Better Investment Option for XYZ

