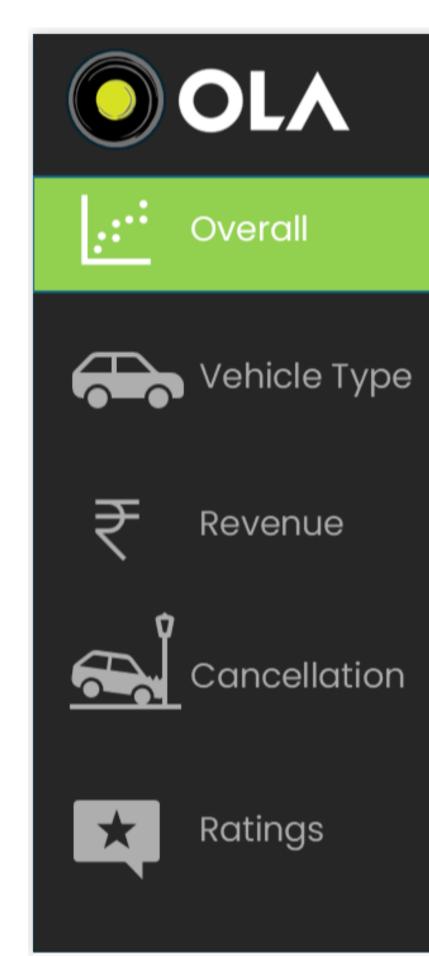
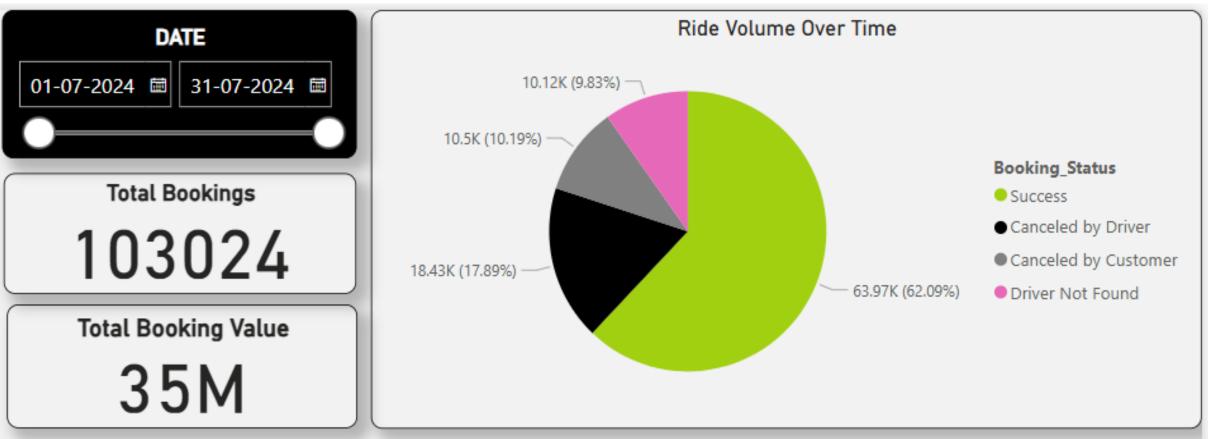
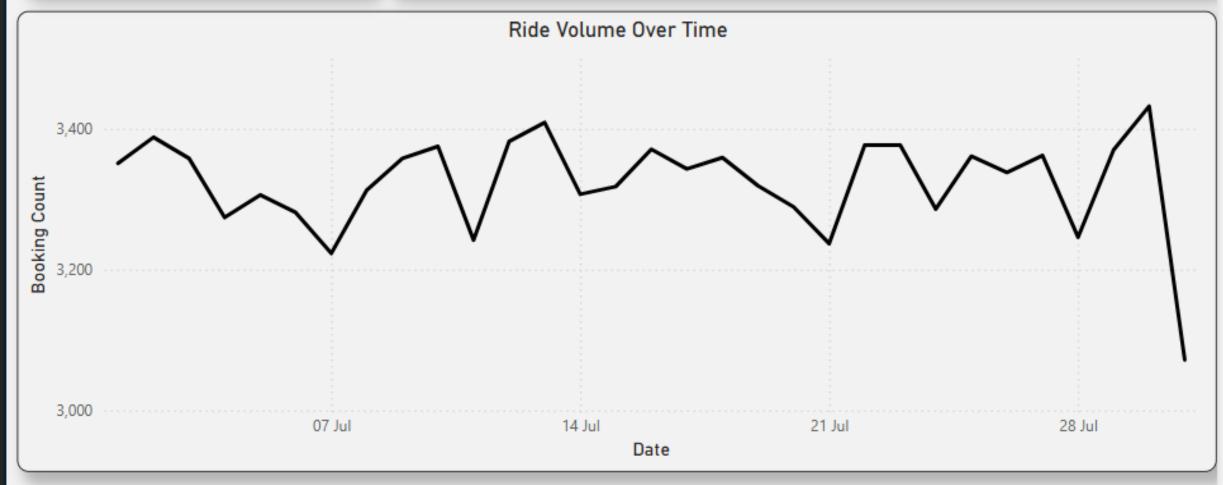


OLA OVERVIEW

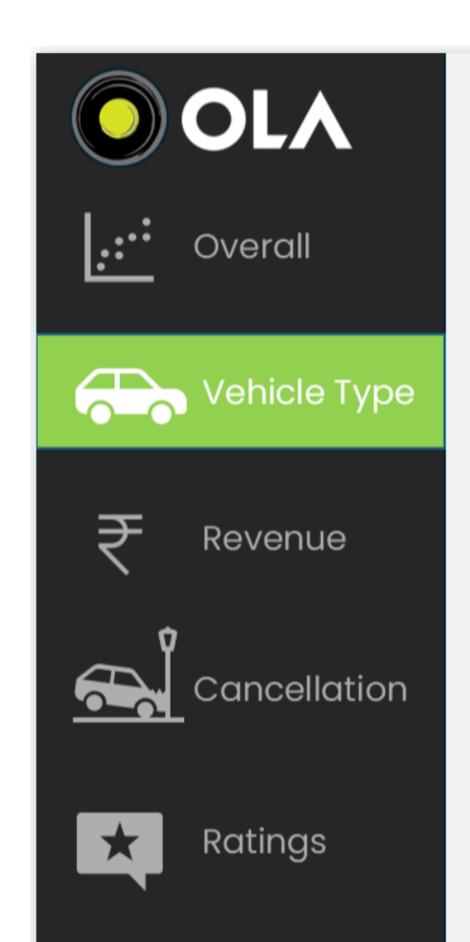








VEHICLE TYPE



Vehicle Type	Total Booking Value	Success Booking Value	Avg. Distance Travelled	Total Distance Travelled
Prime Sedan	7.75M	4.86M	25.01	219K
© © Prime SUV	7.43M	4.57M	24.83	210K
Prime Plus	7.52M	4.68M	25.09	213K
Mini	7.46M	4.55M	24.92	210K
ب <mark>ہ</mark> . Auto	7.56M	4.71M	10.05	86K
Bike	7.44M	4.65M	25.00	213K
E-Bike	7.64M	4.73M	25.13	215K

03-07-2024 📾 | 31-07-2024 📾

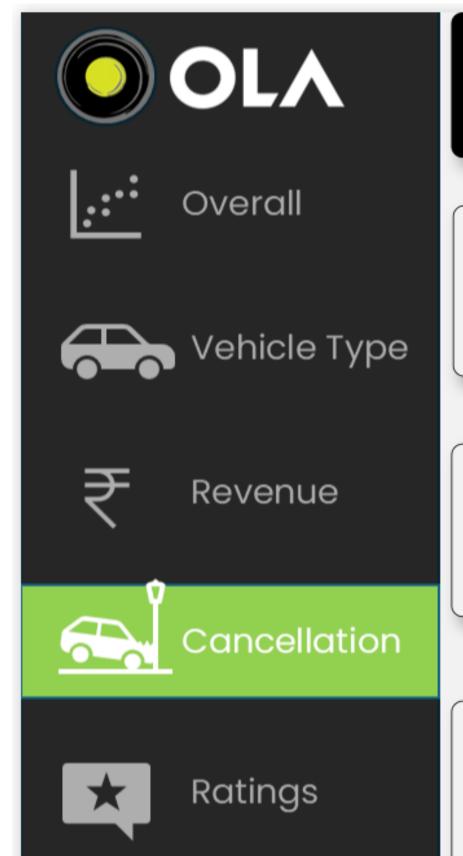


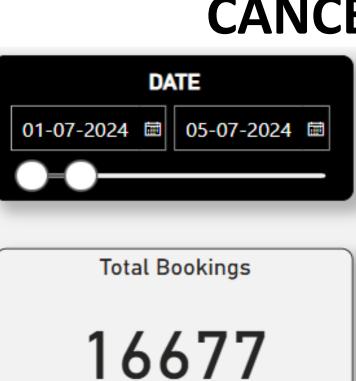
REVENUE

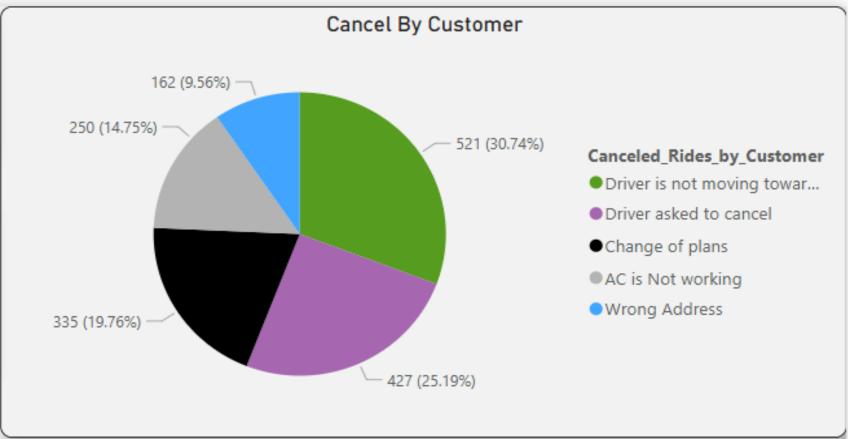


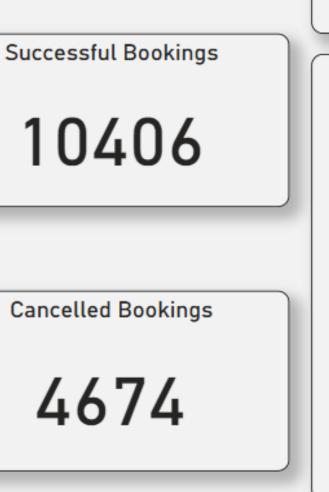


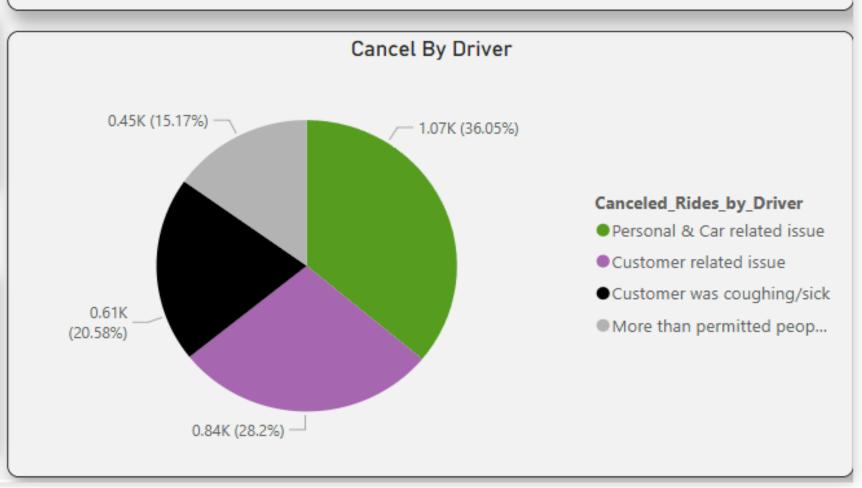
CANCELLATION













RATINGS





Overall



Vehicle Type



Revenue



Cancellation



Ratings



Driver Rating Average

Prime Sedan	© © Prime SUV	© © Prime Plus	Mini	المُبُ Auto	Bike	E-Bike
2.53	2.46	2.49	2.50	2.53	2.45	2.50

Customer Rating Average

Prime Sedan	O O Prime SUV	O O Prime Plus	Mini	المُبُ Auto	Bike	E-Bike
2.53	2.46	2.50	2.50	2.47	2.45	2.49



INSIGHTS

Ride Volume & Booking Trends

- Peak ride demand observed at specific times, helping optimize fleet availability.
- Most rides were successfully completed, while cancellations were mainly due to driver or customer-related reasons.

Customer & Driver Ratings

- Prime Sedan had the highest customer ratings, while budget vehicles showed more fluctuations.
- Driver ratings varied significantly, impacting overall ride experience and service quality.

Revenue & Payment Methods

- Digital payments, especially UPI, contributed the most to total booking revenue.
- Cash payments were less frequent but still accounted for a notable share of transactions.

Cancellation Analysis

- Drivers mostly canceled rides due to personal or vehicle-related issues.
- Customers primarily canceled rides due to fare concerns or change of plans.

Top Customers & Vehicles

- A small group of high-value customers accounted for a significant share of completed rides.
- Prime Sedan and SUVs led in ride distance, indicating customer preference for comfort.

Ride Distance & Ratings Correlation

- Longer rides generally received higher ratings, suggesting better customer satisfaction.
- Short-distance trips had more rating variability, likely due to pricing and service expectations.

