

OLA PERFORMANCE DASHBOARD

By Janhavi Phulavare





Problem Statement

X Incomplete Rides

Significant ride cancellations and incomplete trips reduce service efficiency.

Revenue & Satisfaction Impact

These issues directly impact revenue and decrease overall customer satisfaction.

Performance Visibility

A clear, data-driven view of zone, vehicle, and time performance is missing.



Project Objectives

Our project objectives aim to enhance Ola's service and satisfaction.

- 1 Analyse ride booking performance by vehicle type and time.
- 2 Identify cancellation patterns from customer and driver perspectives.
- 3 Evaluate revenue trends by vehicle type, location, and distance.
- 4 Assess customer and driver satisfaction through ratings analysis.
- 5 Recommend improvements for targeting, vehicle allocation, and payment.





Ola Performance Dashboard – July 2024

Tool Used: Power BI







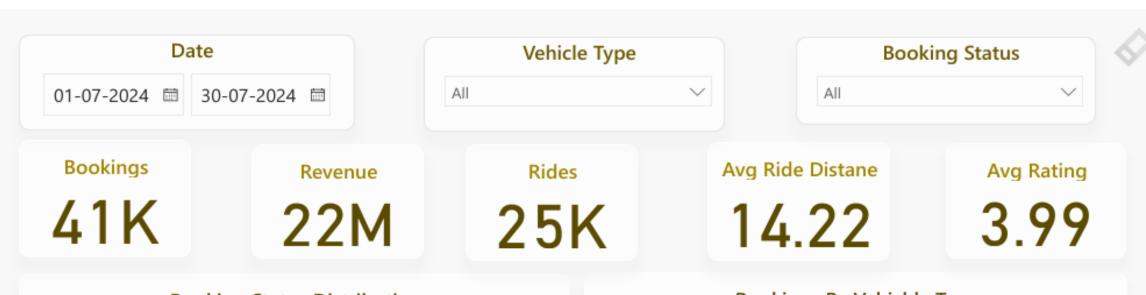


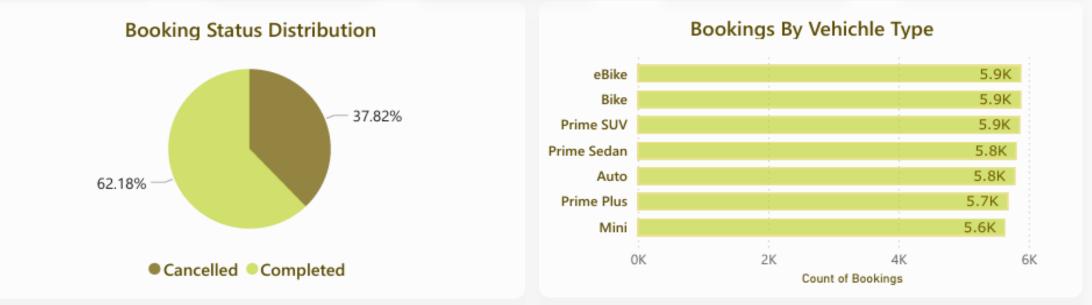


Revenue

Cancellations

Contact Location













Vehicle Insights



Revenue



Cancellations



Location

Date 01-07-2024 📾 30-07-2024 📾





	Avg Rating	Total Bookings	Revenue (₹)	Avg Distance (km)	Cancellation %
Prime Sedan	3.99	5810	3281K	15.66	36.78%
© © Prime SUV	3.99	5864	3168K	15.30	38.92%
Prime Plus	4.00	5679	3108K	15.22	38.88%
Mini	4.01	5639	3082K	15.50	37.83%
Bike	3.98	5878	3201K	15.88	37.00%
EBike	3.99	5881	3212K	15.74	37.34%
'À' Auto	4.00	5788	3131K	6.21	38.03%

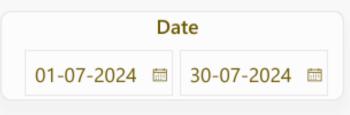


Vehicle Insights

Revenue

Cancellations

Location





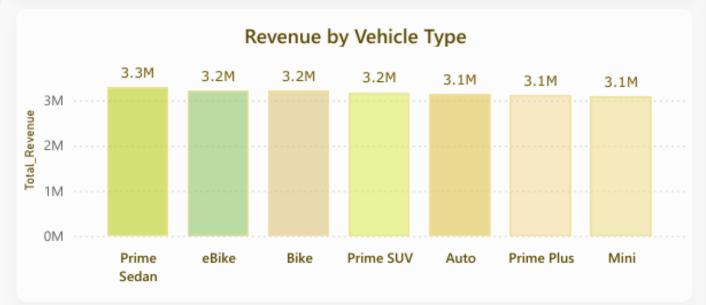
Total Revenue Top Vehicle 22M

Prime Sedan

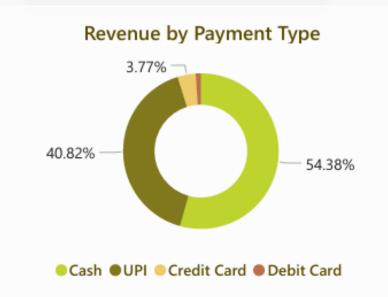
Revenue/KM

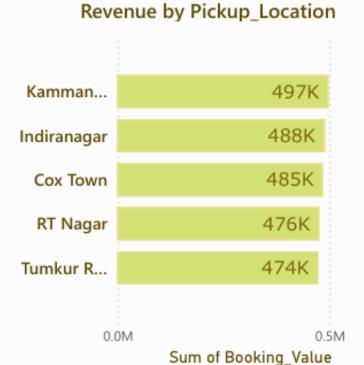
38.49



















Cancellations

Cocation







Total Rides

40.5K

Succeeded Rides

25.2K

Cancelled Rides

15.3K

Completion Rate

62.2%

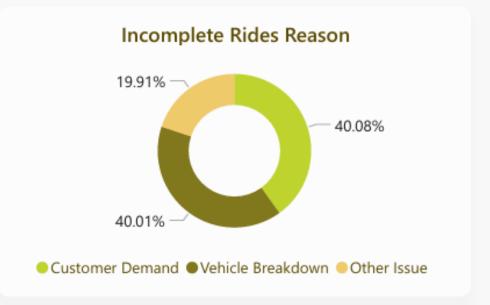
Cancellation Rate

37.8%











Vehicle Insights

Revenue

Cancellations

Location

	Da	ite	
01-07-2024		30-07-2024	

	Vehicle Type	
All		~



Pickup_Location ▲	Total_Bookings	Completion Rate	Cancellation Rate	Vehicle_Type	Avg_Ride_Dist ance
Banashankari	865	62.7%	37.3%	Mini	14.91
Bannerghatta Road	806	59.2%	40.8%	Auto	13.16
Basavanagudi	810	60.5%	39.5%	Auto	13.82
Bellandur	784	62.0%	38.0%	Prime Plus	14.82
BTM Layout	844	62.0%	38.0%	Auto	13.94
Chamarajpet	788	60.4%	39.6%	Auto	13.36
Chickpet	815	62.8%	37.2%	Prime Sedan	14.22
Cox Town	844	62.7%	37.3%	Prime SUV	14.17



Key Insights

Revenue Highlights

₹22M total revenue, **Prime Sedan** is the top earner with ₹3.3M. E-Bike and Bike closely follow with ₹3.2M+ each.

× Cancellation Analysis

38% overall cancellation rate, primarily due to "driver not moving".

Driver-side cancellations often stem from personal or customer issues.

Top Zones & Payments

Kammanahalli, Indiranagar, and Cox Town lead in revenue (~₹480K+ each). Cash dominates payments (54.4%), followed by UPI (40.8%).

☆ Service Ratings

Average driver and customer rating is approximately 4.0.

Recommendations



Optimize Vehicle Allocation

\$\frac{1}{2}

Driver Training Initiatives

Deploy more vehicles to high-revenue generating zones to maximize revenue.

Reduce cancellations through targeted driver training.



Boost Digital Payments



Monitor Low-Completion Areas

Encourage **UPI** adoption with in-app nudges to reduce reliance on **cash (54%)**.

Target areas like **Electronic City** and **MG Road** with driver support and app guidance to lower the 34% cancellation rate.

Thank You

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