

## OLA Project Dashboard – Analysis Report

### 1. Overall Dashboard – Booking Summary & Trends

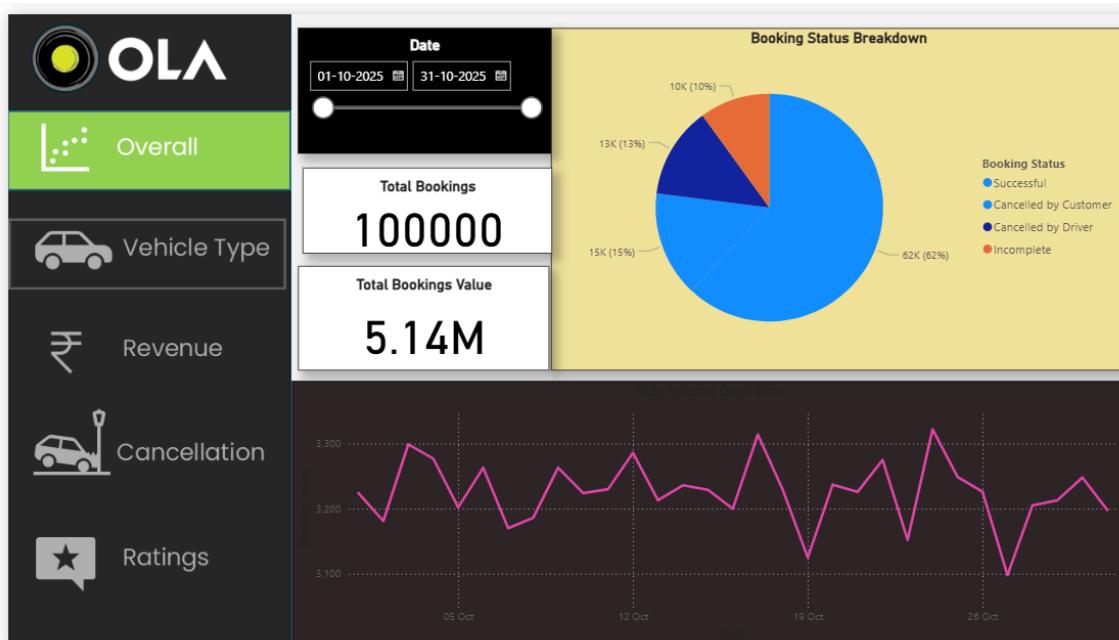
Total Bookings: 100,000

Total Booking Value: ₹5.14M

Booking Status Breakdown:

- 62% Successful
- 15% Cancelled by Customer
- 13% Cancelled by Driver
- 10% Incomplete

Ride Volume Over Time: Shows booking trends for demand forecasting and identifying peak days.



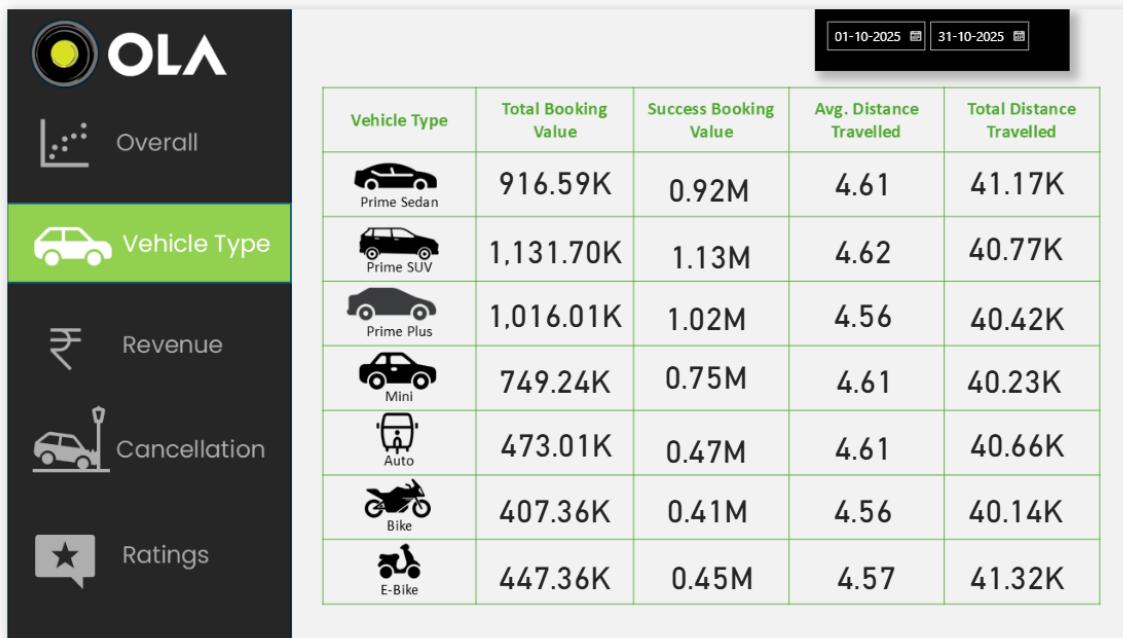
### 2. Vehicle Type Dashboard – Performance Summary

Vehicle types analyzed: Prime Sedan, Prime SUV, Prime Plus, Mini, Auto, Bike, E-Bike.

Revenue ranges from ₹407K to ₹1.13M.

Average distance per trip: ~4.5–4.6 km.

Prime SUV generates the highest revenue.

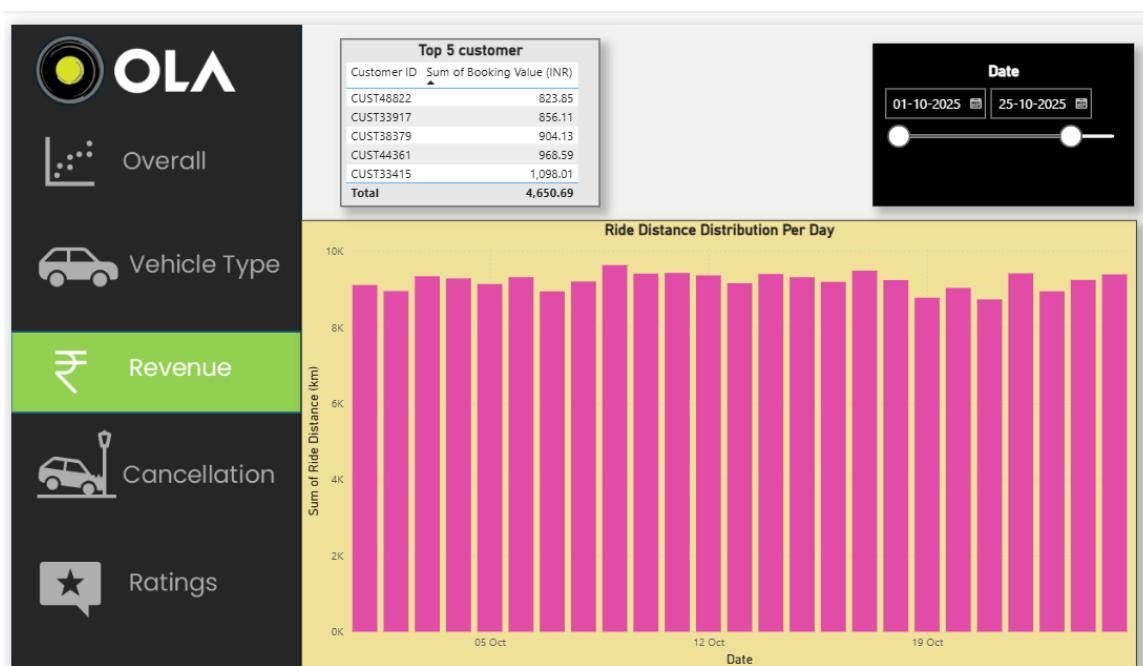


### 3. Revenue Dashboard – Customer Value & Distance Trends

Top 5 highest revenue-generating customers included.

Daily ride distance: Consistent between 9,000–9,700 km per day.

Indicates stable fleet utilization and consistent demand.



#### 4. Cancellation Dashboard – Driver & Customer Reasons

Total Bookings: 100,000

Successful Bookings: 62,000

Cancelled Bookings: 28,000

Driver cancellation reasons: customer issues, personal/car issues, overcapacity, sickness concerns.

Customer cancellation reasons: driver not moving, change of plans, wrong address, AC not working.



#### 5. Ratings Dashboard – Quality Scores

Driver Ratings: 4.64–4.65 across all vehicle types.

Customer Ratings: 4.75–4.76 across categories.

Indicates high customer & driver satisfaction.

