# ~62% of bookings are successfully completed, indicating stable operations with room to reduce cancellations.

Total Bookings
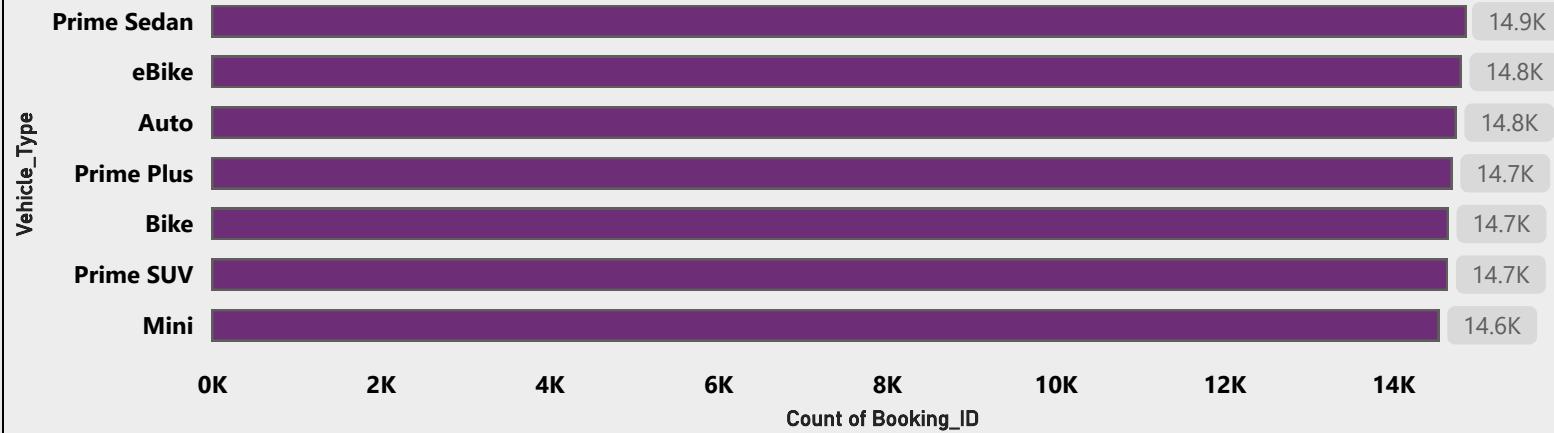
103.02K

Count of Booking_ID
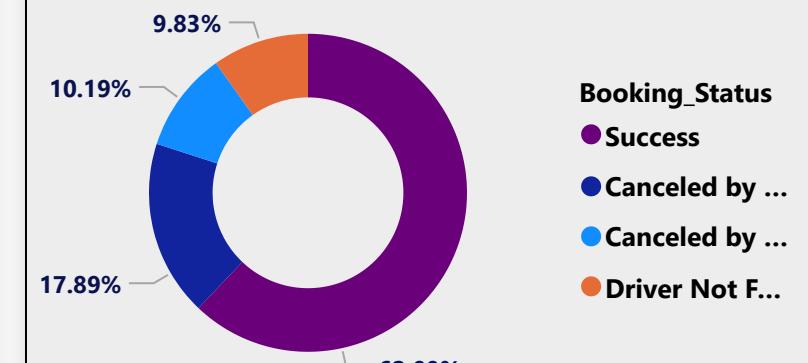
Daily Booking Trend

Count of Booking_ID by Vehicle_Type

Vehicle_Type	Count of Booking_ID
Prime Sedan	14.9K
eBike	14.8K
Auto	14.8K
Prime Plus	14.7K
Bike	14.7K
Prime SUV	14.7K
Mini	14.6K

Booking Status Distribution

Booking_Status
- Success — 62.09%
- Canceled by ... — 17.89%
- Canceled by ... — 10.19%
- Driver Not F... — 9.83%
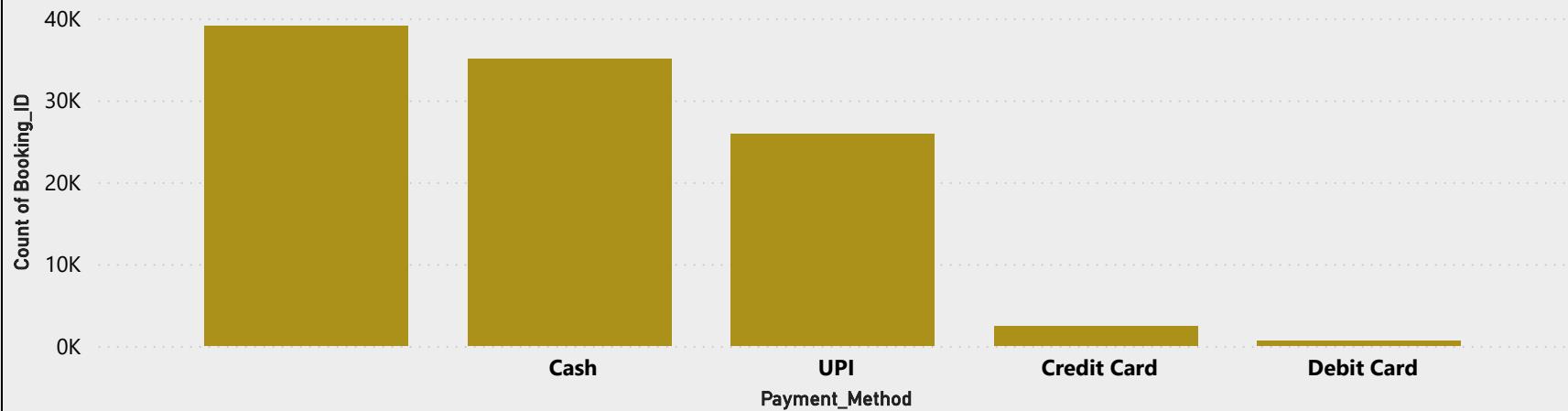
Bookings are evenly distributed across vehicle types, indicating balanced service demand.

Total Revenue
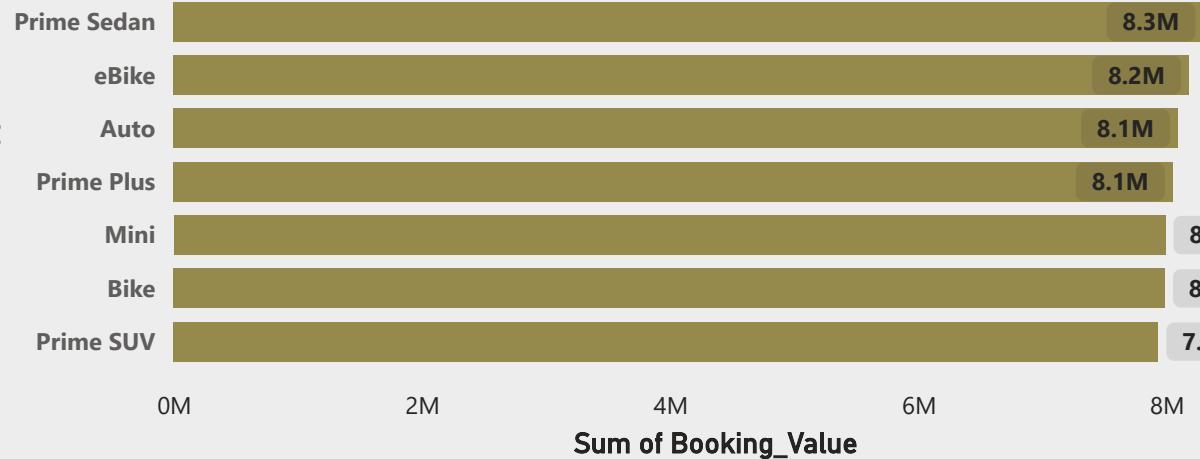
57M
Sum of Booking_Value

Payment Method Distribution

Count of Booking_ID vs Payment_Method — bars: Cash (~39K), UPI (~35K... actually second ~35K), Credit Card, Debit Card
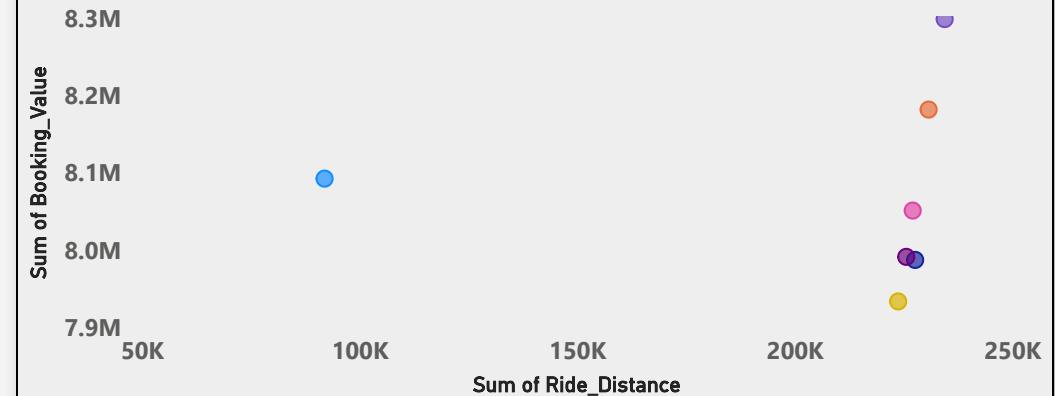
Revenue by Vehicle Type

Vehicle_Type	Sum of Booking_Value
Prime Sedan	8.3M
eBike	8.2M
Auto	8.1M
Prime Plus	8.1M
Mini	8.0M
Bike	8.0M
Prime SUV	7.9M

Sum of Ride_Distance and Sum of Booking_Value by Vehicle_Type

Vehicle_Type: ● Auto ● Bike ● eBike ● Mini ● Prime Plus ● Prime Sedan ● Prime SUV

Prime Sedan contributes the highest revenue among vehicle types. Additionally, a large volume of rides are short-distance and low-value, indicating high-frequency urban usage.

Cancellation Rate

28.1%

Avg Driver Rating

4.00

Avg Customer Rating

4.00
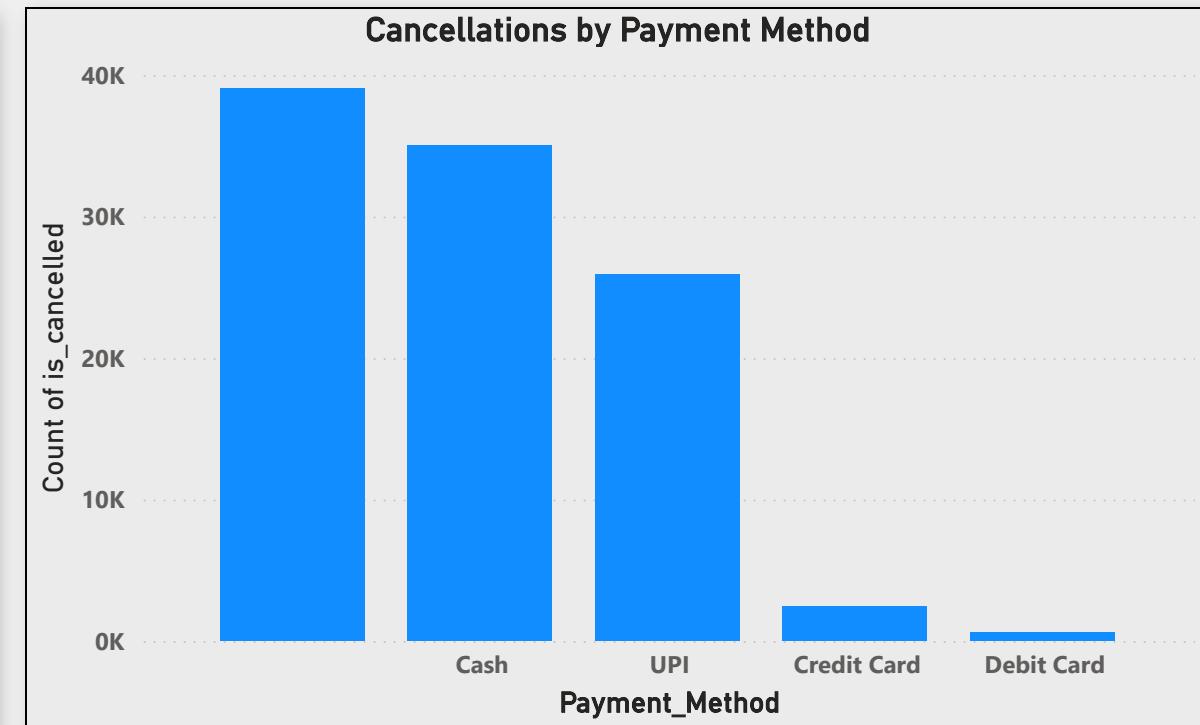
Driver-side cancellations are higher

Higher ratings align with premium services

Cancellations by Vehicle Type

is_cancelled ●0 ●1

Vehicle_Type	Number of Bookings
Prime Sedan	14.88K
eBike	14.82K
Auto	14.76K
Prime Plus	14.71K
Bike	14.66K
Prime SUV	14.66K
Mini	14.55K

Cancellations by Payment Method

Count of is_cancelled vs Payment_Method
Cash, UPI, Credit Card, Debit Card

Cash & low-fare rides show higher cancellation probability