



# Uber Analytics Dashboard

Comprehensive business intelligence solution for tracking performance, revenue, and operational metrics across all ride-sharing activities.



 OVERVIEW

## Key Performance Indicators

**12.5K**

### Completed Bookings

Total successful rides  
delivered

**1.2K**

### Lost Bookings

Cancelled or failed rides

**\$485K**

### Revenue

Total earnings generated

**89K**

### Total Distance

Miles traveled across all rides

# Temporal Analysis

## Monthly Trends

Track booking completion rates and revenue performance month-over-month to identify seasonal patterns and growth opportunities.

- Booking completion tracking
- Revenue trend analysis
- Vehicle type filtering

## Quarterly Performance

Analyze quarterly booking volumes and revenue streams to understand long-term business health and strategic planning needs.

- QTR booking metrics
- Revenue aggregation
- Comparative analysis





# Location Intelligence



## Top Pickup Locations

Identify high-demand pickup zones based on booking frequency and optimize driver positioning.



## Popular Drop-off Points

Track most frequent destinations to understand travel patterns and service demand.



## Busy Time Slots

Analyze peak hours and busy areas to maximize driver availability during high-demand periods.

# Vehicle Performance Metrics

## Booking Count

Total rides completed per vehicle type with detailed breakdown and contribution analysis.

## Revenue Generation

Track earnings by vehicle category to identify most profitable segments.

## Contribution Analysis

Measure each vehicle's impact on overall business performance and market share.

Comprehensive vehicle filtering enables deep-dive analysis into performance by car type, helping optimize fleet composition and pricing strategies.



# Revenue Breakdown

## By Customer

Segment revenue by customer type and behavior patterns



## By Vehicle

Analyze earnings across different vehicle categories



## Temporal Analysis

Monthly and quarterly revenue tracking for trend identification



## By Payment Method

Track preferred payment options and transaction trends



# Ratings & Satisfaction



## Avg Rider Rating

Customer satisfaction score



## Avg Driver Rating

Driver performance score

Monitor service quality through dual-perspective ratings system. Track both rider satisfaction and driver performance to maintain high service standards and identify improvement opportunities.



# Rider Insights & Behavior

01

## Cancellation Analysis

Track cancelled rides by reason to identify service gaps and reduce booking losses.

02

## Payment Preferences

Analyze payment method distribution across monthly and quarterly periods.

03

## Rider Segmentation

Categorize users as first-time, returning, or regular riders with detailed data tables.





# Distance & Geographic Analysis

## Monthly Distance Tracking

Monitor total miles traveled each month to understand service utilization and operational scale across the network.

## Distance by Vehicle Type

Break down total distance by vehicle category to optimize fleet deployment and maintenance scheduling.

## Busy Areas Identification

Pinpoint high-activity zones and time slots to improve driver positioning and reduce wait times.



# Advanced Filtering & Customization

## Flexible Filter Panel

Hide and show filter panel for optimal screen space management. Apply multiple filters across all reports:

- Vehicle type selection
- Date range customization
- Location-based filtering
- Payment method options
- Rider segment selection

## Enhanced User Experience

Dynamic filtering enables personalized analysis and faster insights across all dashboard pages.

