

SQL PROJECT – OLA RIDES ANALYSIS

Question for this project :-

1. Retrieve all successful bookings
2. Find the average ride distance for each vehicle type
3. Get the total number of cancelled rides by customers
4. List the top 5 customers who booked the highest number of rides
5. Get the number of rides cancelled by drivers due to personal and car-related issues
6. Find the maximum and minimum driver ratings for Prime Sedan bookings
7. Retrieve all rides where payment was made using UPI
8. Find the average customer rating per vehicle type
9. Calculate the total booking value of rides completed successfully
10. List all incomplete rides along with the reason
11. What is the average VTAT for each vehicle type?
12. Which pickup location has the highest number of bookings?
13. What is the average CTAT for each vehicle type?
14. Calculate the total revenue for each vehicle type
15. Calculate the total revenue for each payment method
16. Which payment method is most popular among customers with incomplete rides?
17. List customers who rated drivers 3 exactly 2 times
18. Which pickup locations have the highest number of cancelled rides by customers?
19. Which days of the week have the highest number of incomplete rides, and what are the common reasons?