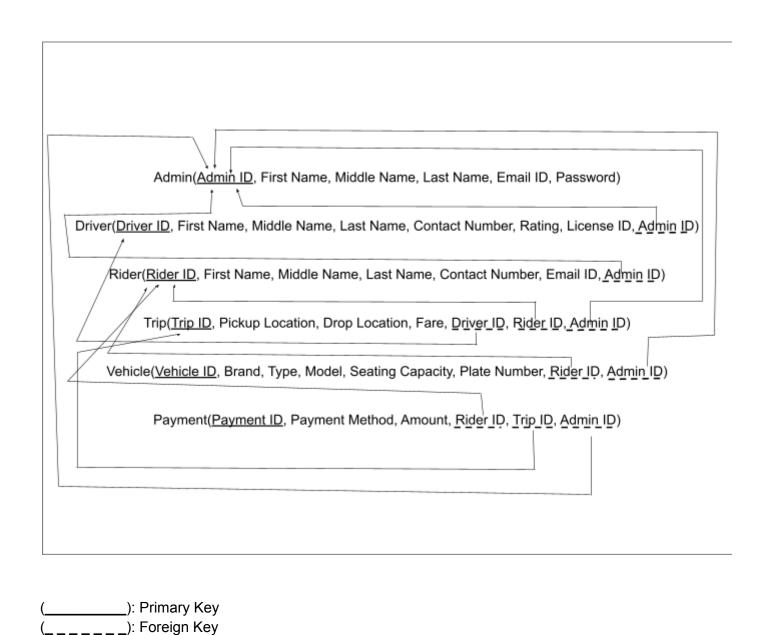# RELATIONAL SCHEMA

Anmol Kaw #2021234
Vivek Jain #2021218

Admin(<u>Admin ID</u>, First Name, Middle Name, Last Name, Email ID, Password)

Driver(<u>Driver ID</u>, First Name, Middle Name, Last Name, Contact Number, Rating, License ID, <u>Admin ID</u>)

Rider(<u>Rider ID</u>, First Name, Middle Name, Last Name, Contact Number, Email ID, <u>Admin ID</u>)

Trip(<u>Trip ID</u>, Pickup Location, Drop Location, Fare, <u>Driver ID</u>, <u>Rider ID</u>, <u>Admin ID</u>)

Vehicle(<u>Vehicle ID</u>, Brand, Type, Model, Seating Capacity, Plate Number, <u>Rider ID</u>, <u>Admin ID</u>)

Payment(<u>Payment ID</u>, Payment Method, Amount, <u>Rider ID</u>, <u>Trip ID</u>, <u>Admin ID</u>)

(_____): Primary Key
(_ _ _ _ _ _ _): Foreign Key

Admin(admin_id, first_name, middle_name, last_name, email, password)

Driver(driver_id, first_name, middle_name, last_name, contact, rating, license, admin_id)

Rider(rider_id, first_name, middle_name, last_name, contact, email, admin_id)

Trip(trip_id, pickup, droploc, fare, driver_id, rider_id, admin_id)

Vehicle(vehicle_id, brand, type, model, seatingcap, plateno, rider_id, admin_id)

Payment(payment_id, method, amount, rider_id, trip_id, admin_id)

(_____): Primary Key
(_ _ _ _ _ _ _): Foreign Key