Users

Column	Type
user_id 🔑	int
name	varchar(100)
email	varchar(100)
password	varchar(255)
phone	varchar(20)
rating	decimal(2,1)

Rides

Column	Type
ride_id 🔑	int
driver_id 🔗	int
origin	varchar(255)
destination	varchar(255)
departure_time	datetime
available_seats	int
price	decimal(10,2)
status	enum(open,booked,done)
created_at	timestamp

Bookings

Column	Type
booking_id 🔑	int
ride_id 🔗	int
rider_id 🔗	int
seats	int
status	enum(booked,done)

Ratings

Column	Type
rating_id 🔑	int
ride_id 🔗	int
reviewer_id 🔗	int
reviewee_id 🔗	int
score	int
rating_type	enum(driver_to_rider,rider_to_driver)

Payments

Column	Type
payment_id 🔑	int
booking_id 🔗	int
amount	decimal(10,2)
method	enum(cash,benefit)
created_at	timestamp

dbdiagram.io

Users

user_id 🔗	int
name	varchar(100)
email	varchar(100)
password	varchar(255)
phone	varchar(20)
rating	decimal(2,1)

Rides

ride_id 🔗	int
driver_id 🔗	int
origin	varchar(255)
destination	varchar(255)
departure_time	datetime
available_seats	int
price	decimal(10,2)
status	enum(open,booked,done)
created_at	timestamp

Bookings

booking_id 🔗	int
ride_id 🔗	int
rider_id 🔗	int
seats	int
status	enum(booked,done)

Ratings

rating_id 🔗	int
ride_id 🔗	int
reviewer_id 🔗	int
reviewee_id 🔗	int
score	int
rating_type	enum(driver_to_rider,rider_to_driver)

Payments

payment_id 🔗	int
booking_id 🔗	int
amount	decimal(10,2)
method	enum(cash,benefit)
created_at	timestamp

dbdiagram.io