

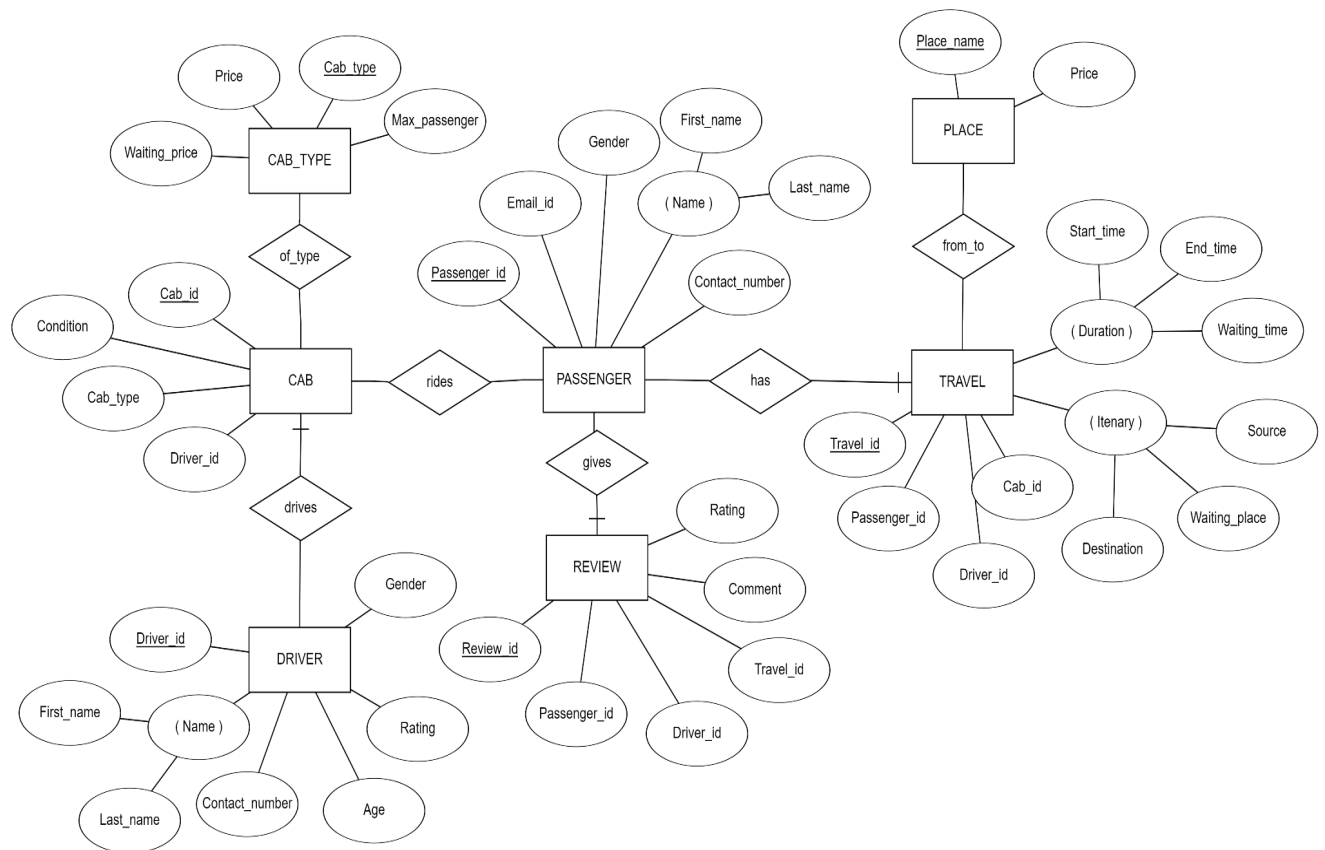
COL362 Project : rideON

Member 1 : Chinmayee Behera (2020CS10337)

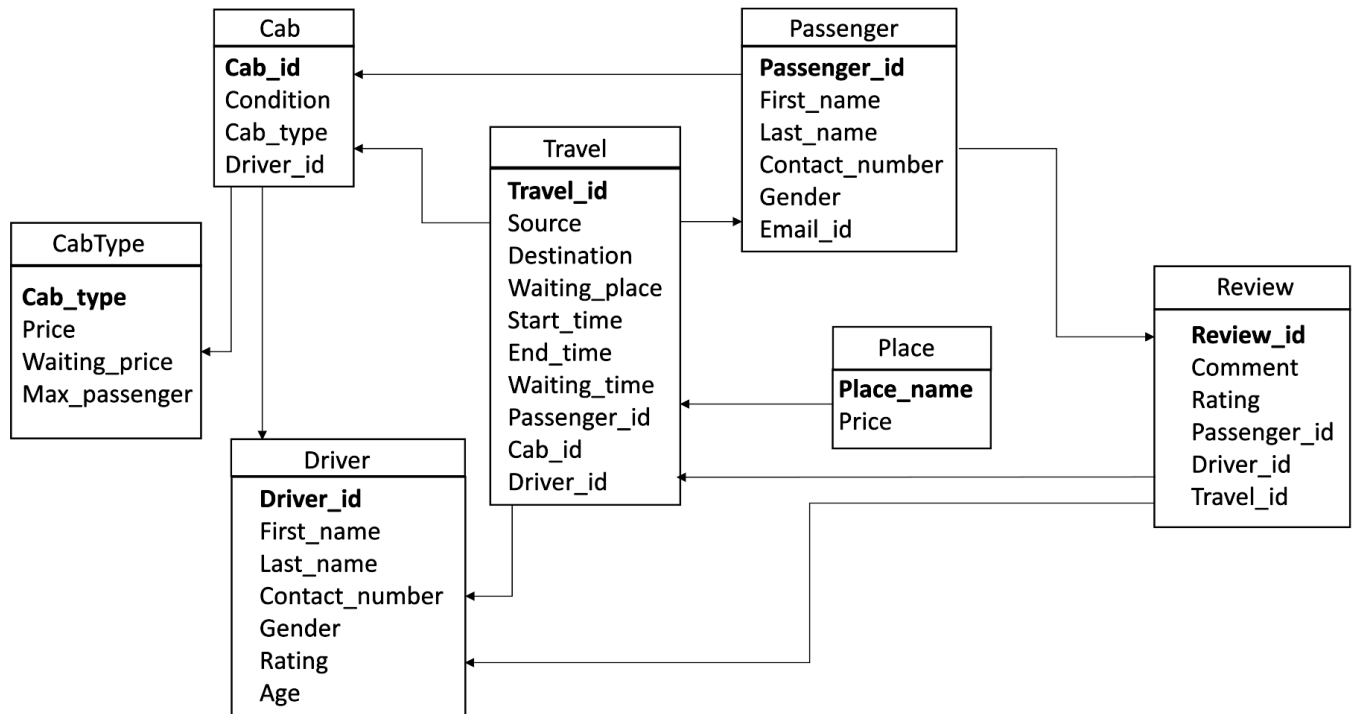
Member 2 : Rajni Poonia (2020CS10371)

Member 3 : Sheetal Kanel (2020CS10381)

ER Diagram :



Relational Schema :



Cab Dataset Readme :

Data Tables

-- Driver table

Driver_id A unique code assigned to each Driver
First_name First Name
Last_name Last Name
Contact_number Contact number
Gender Gender
Rating Rating earned by driver from customer's
Age Age

-- CabType table

Cab_type Type of cab
Price basic price that it will charge extra other than
travel price
Waiting_price charges that it will take for waiting
Max_passenger capacity of cab

-- Cab table

Cab_id Unique Id of the cab
Condition Status of cab's working condition
Cab_type Type of cab
Driver_id Driver ID code

-- Travel table

Travel_id A unique code assigned to each journey

Source Starting place of travel

Destination Destination place of travel

Waiting_place Place where cab have to wait

Start_time Start time of journey

End_time End time of journey

Waiting_time Waiting time in journey

Passenger_id Passenger ID

Cab_id Cab ID

Driver_id Driver ID

-- Passenger table

Passenger_id A unique code assigned to each Passenger

First_name First Name

Last_name Last Name

Contact_number Contact number

Gender Gender

Email_id Email ID

-- Place table

Place_name Name of Place

Price Travel charges in between Destination and Source place

-- Review table

Rating_id A unique code assigned to each Rating

Comment Comment

Rating Rating for journey

Passenger_id Passenger ID

Driver_id Driver ID

Travel_id Travel ID

Github Repository :

<https://github.com/sheetal216/rideOn.git>