Person
PK	Id_person
	First_name
	Second_name
	First_last_name
	Second_last_name
	AcceptsT&C
	Birthday
	Institutional_email
	Age(TodayDate-Birthday)
FK	Id_personal_id_fk	→ References id_identification in table Personal_identification
FK	Id_gender_fk	→ References id_gender in table Gender
FK	Id_center_fk	→ References Id_center in table Educational_Center
FK	Id_app_fk	→ References Id_app in table Carpool_app

Picture
PK	Id_picture
	Photo
	Name
FK	Id_person_fk	→ References Id_person in table Person

Rating
PK	Id_rating
	Comment
	Thumbs_up
	Thumbs_down
FK	Id_person_fk	→ References Id_person in table Person

Address
PK	Id_adress
	Exact
	Zip_code
FK	Id_district_fk	→ References Id_district in table District

District
PK	Id_district
	Name
FK	Id_municipality_fk	→ References Id_municipality in table Municipality

Municipality
PK	Id_municipality
	Name
FK	Id_province_fk	→ References Id_province in table Province

Province
PK	Id_province
	Name
FK	Id_country_fk	→ References Id_country in table Country

Country
PK	Id_country
	Name

Driver
PK	Id_driver
	License_number
	Expiring_date
FK	Id_person_fk	→ References Id_person in table Person

Admin
PK	Id_admin
	User
	Password
FK	Id_person_fk	→ References Id_person in table Person

Passenger
PK	Id_passenger
FK	Id_person_fk	→ References Id_person in table Person

Schedule
PK	Id_schedule
	Recurrence
	Start_time
FK	Id_day_fk	→ References Id_day in table Day

Trip_preference
Meaning what the passenger likes so the trip is not uncomfortable for both driver and passenger
PK	Id_trip_preference
	Seat_preference
	Comunication
	Entertainment
FK	Id_passenger_fk	→ References Id_passenger in table Passenger

Booking
PK	Id_booking
	Date
	Start_time
	End_time
	Total_time(End_time-Start_time)
	Comments
PK,FK	Id_passenger_fk	→ References Id_passenger in table Passenger
PK,FK	Id_route_fk	→ References Id_route in table Route
FK	Id_pickup_point_fk	→ References Id_location in table Key_Locations

Day
PK	Id_day
Clave	Name

Personal_identification
PK	Id_identification
	Type
	Number

Route
PK	Id_route
	Estimated_time
	Start_time
	End_time
	Available_spaces
FK	Id_vehicle_fk	→ References Id_vehicle in table Vehicle
FK	Id_payment_fk	→ References Id_payment in table Payment_method

Vehicle
PK	Id_vehicle
	Brand
	Plate_number
	Model
	Color
	Passenger_quantity
FK	Id_driver_fk	→ References Id_driver in table Driver

Payment_method
PK	Id_payment
	Amount
	Type

Key_Locations
PK	Id_key
	Name
	Road
	Relevant_location_1
	Relevant_location_2
FK	Id_route_fk	→ References Id_route in table Route

Carpool_App
PK	Id_app
	Name
	Terms&Conditions

Gender
PK	Id_gender
	Name

Educational_center
PK	Id_center
	Name