# Car rental UML Diagram step 4

**driver**
- driver_id int
- d_email varchar(55)
- d_first_n varchar(55)
- d_last_n varchar(55)
- d_dlicense_n int
- fk_d_birthdate_id int
- fk_d_adress_id int
- fk_d_creditcard_id int

**reservation**
- reservation_id int
- fk_driver_id int
- fk_invoice_id int
- fk_pick_up_id int
- fk_car_catgory_id
- fk_drop_off_id int

**rental_rescar**
- rental_id int
- rental_contact varchar(200)
- fk_car_id_int
- fk_reservation_id int

**car**
- car_id int
- type varchar(55)
- model varchar(55)
- tank varchar(55)

**car_category**
- car_category_id
- fk_car_id

**invoice**
- invoice_id int
- sum float
- invoice_date date
- fk_reservation_id int

**pick_up_location**
- pick_up_location_id int
- pick_up_date_time datetime
- fk_pick_up_contact_id int

**drop_off_location**
- drop_off_location_id int
- drop_off_date_time datetime
- fuel_check varchar(11)
- damages_check varchar(500)
- fk_rental_id int
- fk_drop_off_contact_id int

**additional_charges**
- additional_charges_id int
- finalsum float
- fk_drop_off_id int

**d_adress**
- d_adress_id int
- d_street_n varchar(200)
- d_zip_code smallint(5)
- d_city varchar(55)
- d_country varchar(55)

**d_creditcard**
- d_creditcard_id int
- d_credtitcard_no int
- d_creditcard_seccode smallint(3)
- d_creditcard_exmonth smallint(2)
- d_credtitcard_exyear smallint(4)
- d_credtitcard_brand varchar (55)

**pick_up_contact**
- pick_up_contact_id int
- pick_up_streetn varchar(200)
- pick_up_zip_code smallint(5)
- pick_up_city varchar(55)
- pick_up_teln int
- pick_up_email varchar(55)
- pick_up_poi varchar(55)

**drop_off_contact**
- drop_off_contact_id int
- drop_off_streetn varchar(200)
- drop_off_zip_code smallint(5)
- drop_off_city varchar(55)
- drop_off_teln int
- drop_off_email varchar(55)
- drop_off_poi varchar(55)

**d_birthdate**
- d_birthdate_id int
- d_birthdate date