Car rental - DB-normalisation

driver
- id
- name
- d.o.b
- age
- address
- cc_details

reservation
- id
- fk: driver
- fk: car
- date_from
- date_until
- fk: start_location
- fk: retun_location
- fk: price_day

car
- id
- model
- reg_plate
- colour
- capacity
- price_day

up_front_invoice
- id
- fk: driver
- fk: car
- fk: total_price

final_invoice
- id
- fk: driver
- fk: car
- fk: total_price
- additional_charges

pick-up
- id
- fk: driver
- fk: location

location
- id
- name
- address

calculate_price
- fk: date_from
- fk: date_until
- fk: price_day
- total_price = (date_from - date_until) * price_da

drop-off
- id
- fk: driver
- fk: location