Car Rental_UML diagram

Car

+ car_id: int

+ model: VARCHAR

+ type: VARCHAR

+ color: VARCHAR

Return Location

+ return_id: int

+ address: VARCHAR

+ demages: VARCHAR

+ drop_off: datetime

+ tank: VARCHAR

+ phone: int

Customer

+ customer_id: int

+ first_name: VARCHAR

+ last_name: VARCHAR

+ address: VARCHAR

+ phone: int

+ drives_licens: VARCHAR

+ e_mail: VARCHAR

+ credit_card: int

Reservation

+ reservetion_id: int

+ fk_customer_id: int

+ fk_car_id: int

+ fk_invoice_id: int

+ fk_return_id: int

+ fk_start_id: int

Add. Charge

+ add_charge_id: int

+ payment: FLOAT

Invoice

+ invoice_id: int

+ date: datetime

+ status: VARCHAR

Start Location

+ start_id: int

+ address: VARCHAR

+ pick_up: datetime

+ phone: int