

2.1.3 Relational Schema

- > Person (p id, lname, fname, email, address, dob);
- phone_no (p_id , Phone);

FK

- Customer (<u>customer_id</u>, p_id, car_id, order_id, rent_id, refund_id, FK FK FK FK FK FK
 DL_num, DL_status, DL_exp_date);
- Employee (employee id, p_id, car_id, rent_id, salary);
 FK FK FK
- Reservation (<u>order id</u>, <u>customer_id</u>, <u>rent_id</u>, location, duration, <u>FK FK</u>
 order date, wanted date);
- > Refund (<u>refund_id</u>, <u>customer_id</u>, <u>rent_id</u>, Ramount, Rstatus);
- > Rent (rent id, customer id, car id, order_id, refund_id,

FK FK FK FK

employee_id, pay_method, pay_amount, damage_compensation);
FK

- Car (<u>car_id</u>, <u>customer_id</u>, <u>employee_id</u>, <u>rent_id</u>, color, year,
 FK FK FK
 car status, brand, plate no);
- Normal (<u>car id</u>, norm_type, fuel_type);
- Electric (<u>car_id</u>, battery_capacity, charging_time);FK