Parking Systems

This system has 3 main entities, which are called driver, place,vehicle. Each entity has its own microservice and also each microservice has a database. Microservices work on different ports. There are two connecting microservices: place driver and driver vehicle. That is, each driver can take car and places. After registering each microservice in Eureka, microservices can interact through names.Device has owner name, phone, device name and such attributes

Driver is a driver of a car who has information such as first name last name phone number of an ID.

Place is a parking space that has information such as the address of the parking lot, name and status that changes to free or occupied.

Vehicle is a car that has information such as the number and model of the car.

There methods: GET POST DELETE PATCH

