Relational Schema

User
uname, address, birthday, fname, lname

Customer
uname[fk1], rating, credit
fk1: uname->User(uname)

Employee
taxID, uname[fk2], service, salary
fk2: uname->User(uname)

Drone_pilot
licenseID, taxID[fk3], experience
fk3: taxID->Employee(taxID)

Store_worker
taxID[fk4])
fk4: taxID->Employee(taxID)

Product
barcode, pname, weight

Drone
droneTag, storeID[fk7], rem_trips, capacity, controller[fk8]
fk7: storeID->Store(storeID)
fk8: controller -> Drone_pilot(licenseID)

Order
orderID, sold_on, customer[fk5], droneTag, storeID[fk9])
fk5: customer->Customer(uname)
fk9 : (droneTag, storeID) → Drone(droneTag, storeID)

Store
storeID, sname, revenue, manager[fk6]
fk6: manager->Store_worker(taxID)

Employ
store[fk10], storeWorker[fk11]
fk10: store->Store(storeID)
fk11: storeWorker->Store_worker(taxID)

Contain

product[fk12], order[fk13], price, quantity
fk12: product->Product(barcode)
fk13: order->Order(orderID)