Car rental System Website:

Use case diagram:

DATE: ___/___/_____

Car Rental Website

- Register
- Login
- Manage Booking
- Maintain Car Info
- View catalog
- Make Booking
- Make Payment
- Confirm Payment
- Check Ticket/ Booking

Admin

Customer
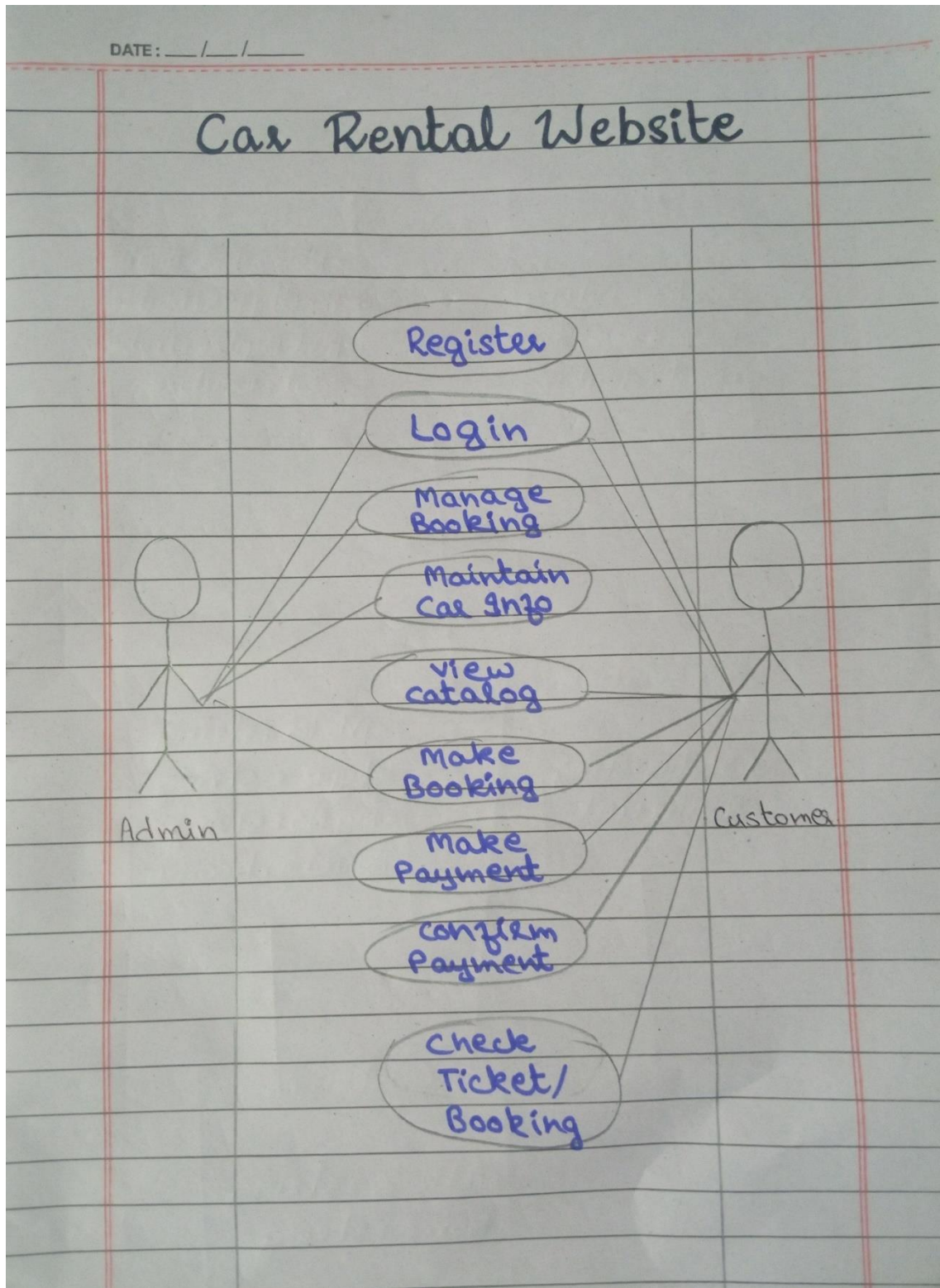
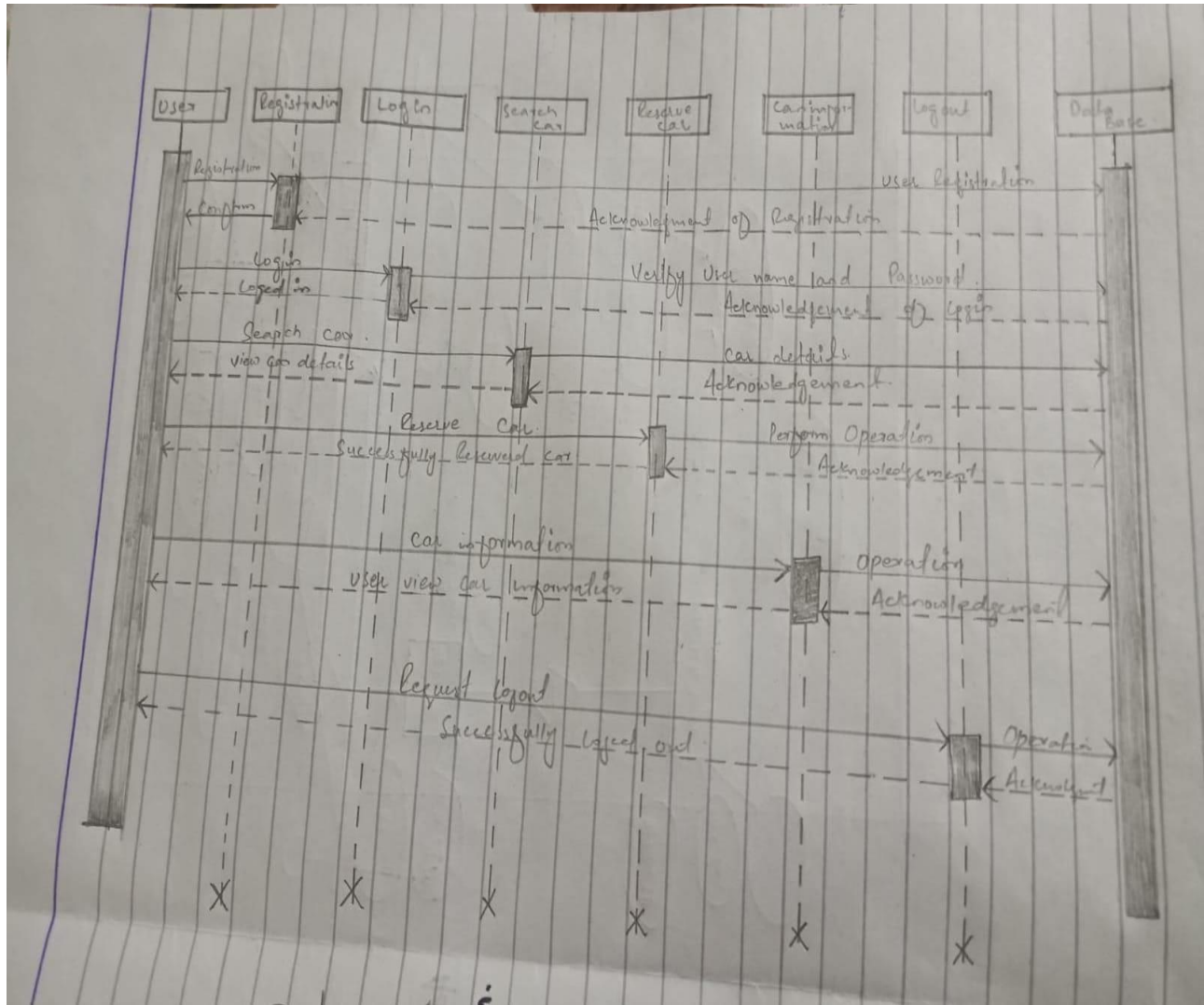**Fully dressed use case diagram:**

DATE : ___/___/___

Car Rental Website

Customer Data

user Name

<include>

<include>

Password

Sign-Up

Login

<include>

update Account

Make Transaction

<include>

Locate car

Rent

Customer

<include>

Admin

Return

<include>

Car Data

confirmation of Return

Confirm Booking

<include>

Make Payment
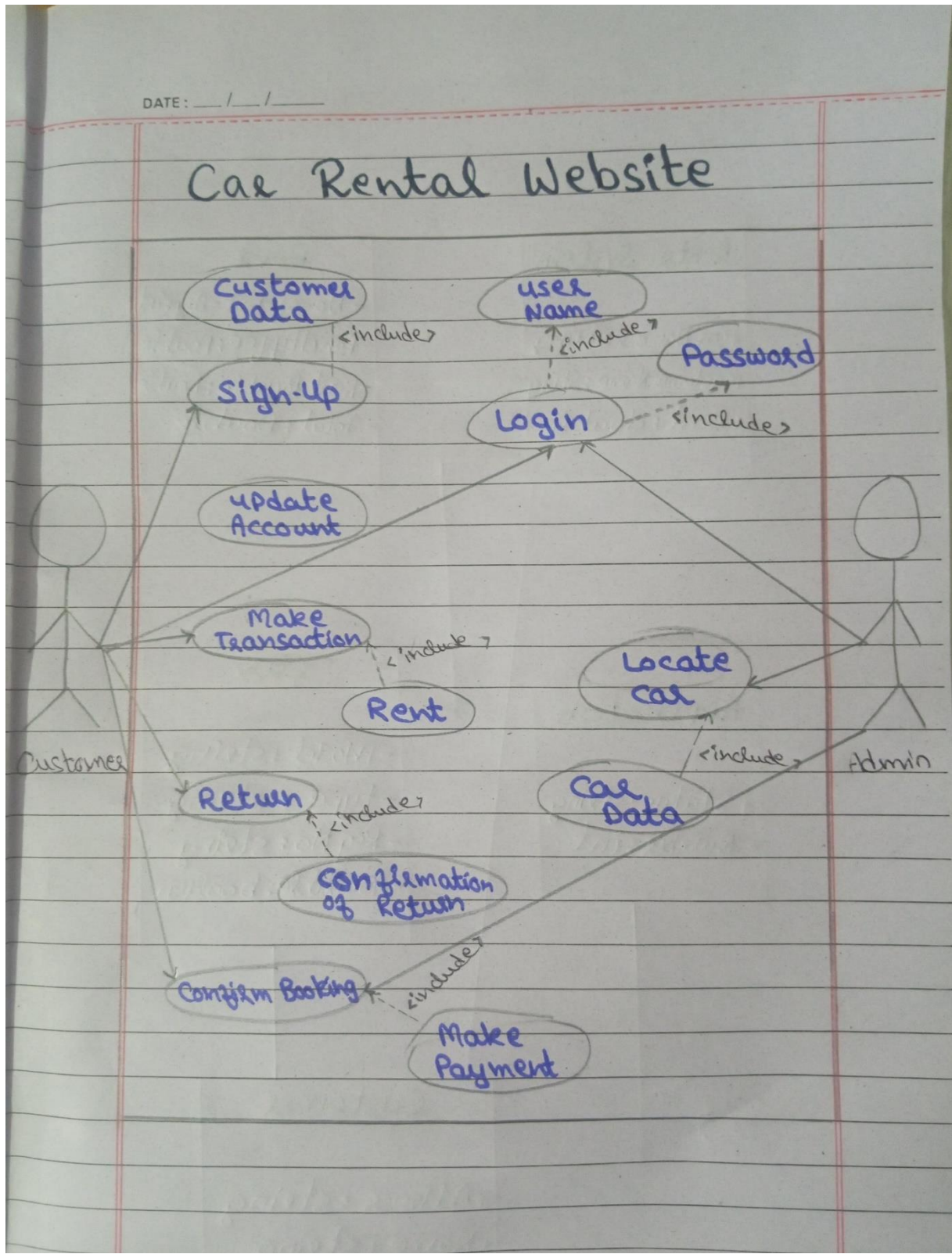
System sequence diagram:

Class Diagram:

Rental System

+ Car Name : string
+ Customer Name : String
+ Rent : double.

Rent

- No-of-Rent-Day : int
- Penalty fee : Double
- Rent Payable : Double
- Total : Double

Car

- Model : string
- type : string
- Reg No : string
- Available : boolien

Application

+ Status : string
- Number : int.

Customer

+ Address : string
+ Name : string