**Scope of The Project**

Rental Car System is a web-based application which will allow customer to book the car and to manage and hand-over returns, accident report, etc. This project provides car details, car availability details, car booking details and payment details. This project also provides an interface to the admin of the organization to see the customer details, supplier details and the payment mode of the user selected during booking the ride, including date and time of the booking with destination. The admin can also add, update and delete the car details and also they can update the car rent/fair. The project also provides an interface for the user, if they want to rent their car or book their can with the organization so that the user car will be appear in the list of the cars available section when other users select/search a car at the time of booking.

Features provided by the project are :

1. For User or Customer :

1. If user wants to book a ride

a. Register the customer.

b. Login for the customer.

c. forgot and change password for the customer.

d. Update profile

e. Select destination.

f. Showing the list of the cars available with the organization.

g. Book the car with some filteration (Type of the car, seat capacity, fuel type, transmission).

h. Payment.

i. Feedback.

j. Cancellation

2. If user wants to rent the car through the organization

a. Register the customer.

b. Login for the customer.

c. forgot and change password for the customer.

d. Submit the car details to the organization by submitting a form.

e. The amount how much the user is expecting to get rent after booking the car with the organization.

2. For Admin of the organization :

1. Login for admin.

2. forgot password and reset password.

3. View the list of customers available.

4. Managing the car details (Addition, Updation, deletion, Rent for the car).

5. List o all the bookings.

6. Reports of the customer.