

A PROJECT PRESENTATION ON

# **RENTAL CARS**

Submitted to:

Department of Computer Science and Engineering,  
Faculty of Technology and Engineering,  
Maharaja Sayajirao University, Baroda

Submitted By:

**Dhiren P. Tejwani – 704063**

**Tithi J. Patel – 704040**

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# PROJECT PROFILE

## INTRODUCTION

**Project Name:** Rental Cars

**Objective:** It is a system design especially for car rental business.  
The system provides the facility to view cars, view the centres and book the cars.

**Platform:** Website

**Front End:** Asp.net with C#

**Back End:** Microsoft Sql Server

**Project**

**Duration:** 90 Days

**Project**

**Guide:** Dr. Viral V. Kapadia

## **The Existing System**

The existing system of booking cars is done manually. This has so many disadvantages and also lacks many other features and functionalities. To list out a few of the disadvantages:

- The existing system includes a lot of manual work which includes maintaining a lot of paperwork.
- The user cannot book a car remotely. He has to go to the office for the booking and see the car there (if available) and then can he book the car.
- There is no way the customer can get the feedback from the previous customers about the selected car.
- The user has to return the car at the same office when he is done with his travelling.

## **The Proposed System**

Owning a car in your own city gives you the freedom to travel anywhere at any time. But the problem arises in different areas where you have to rely on public transports.

The better way is to rent a car of your choice, at the prices that you prefer and travel in it like it's your own.

Making this system online gives a wider perspective to the customer about the car. The customer can choose to leave the car in his/her own city or can even select any other location from other city.

Listing out a few advantages of the proposed system:

- The system that is being implemented is totally computerized.
- The customer can just open the website and search of a car according to his requirements.
- There will be many centres in different cities, so if the customers wishes to travel into another city and then wants to leave the car there, then he can choose to drop it at the centre located in that city.
- Every record about the cars and the customers will be computerized, and hence eliminating the monotonous paperwork.
- The customer can give the feedback about the services. This in turn will help the other customers while they try to book the car.
- The customer can view the car online and look at the pictures and ratings and its availability. Hence there is no need for him to specially go to the office.
- A database will be maintained of the cars, employees and the customers. The customer data about the booking will also be stored in a database. This will make it possible to derive many other statistics and make analysis that will help the company.

# About the Project

## Functional Specifications

### User Specifications

#### Admin:

- Admin can login to the system using the login and password provided to him.
- He can add or update any manager from the system.
- He can add any centre in the system.

#### Manager:

- Manager can login to the system using the login and password provided to him.
- Managers are appointed to one unique centre.
- Manager can add or update any employee from his centre.
- Manager can view the data of the activities of his centre.

#### Employee:

- Employee can login to the system using the login and password provided to him.
- Every centre has several employees appointed under the manager.
- Employee makes the entry when the customer leaves the car at his centre.
- Employee can fill in any personal remarks about the delivery of the car made by the customer.

### **Registered User:**

- User can login to the system using the login and password provided by him at the time of registration.
- User can view the details of the car and the centres.
- The user can book the car.
- User can view all the orders made by him.
- The user can give feedbacks for the cars booked by him.

### **Guest User:**

- A guest can access the website.
- Guest can view the cars and the centre details.
- Guest can register himself to become a registered user.

### **Modules Specifications**

**Login:** The registered users can access the Login page to enter their account.

The Admins, Managers and Employees have a different Login page to access their accounts and carry out their functions.

**Registration:** Any guest can access the website. To book a car, the guests can register themselves and then have the access to full functionalities of the system.

**View Car Information:** The users as well as the guests can click on the image of the cars and view the information regarding the car.



The information includes Seating Capacity, Transmission mode, Price per day, Fuel Type, and the like.

**Booking:** A registered user has the authority to book a car from the car information page.

The user can also access the booking page from the tabs.

At booking, the user, mentions the car, starting centre, ending centre, starting date and the ending date of the booking.

The user gets the calculated price of the total booking.

**Payment:** A user, after booking the car is redirected to the payment page.

The user fills in the payment information, like the name on the card, card number, CVV number, and so on.

After the verification from the portal, the user gets the booking details.

**Give Feedbacks:** The user can give feedbacks for the cars that he has booked.

The system asks the user for the order id, and then the system verifies if the user has booked that car, then the feedback is stored.

**Show Feedbacks:** At the information page of the car, feedbacks from previous customers are displayed.

When the info page is loaded, the feedbacks for that car are fetched from the database.

**View Orders:** The user can view all the orders made by him in the past by clicking the 'My Orders' tab.

The system fetches the database for the orders made by the particular user by the user id.

**Make Car Entry:** This is the functionality of every employee to make the entry of the car that the customer has come to drop.

The employee fills the data, like number of scratches, delay, remarks and so on.

**Add/ Update Employee:** The manager can add a new employee to the centre under him.

The manager can also update the employee information provided that the employee works under him.

**View Data:** The manager can view the activities, like which cars left the centre and which cars arrived for the date selected by him.

**Add/ Update Manager:** The admin can add a new manager to a centre under him.

The admin can also update the manager information provided that the manager works under him.

**Add Centre:** The admin can add a new centre in the city.

## **HARDWARE REQUIREMENTS**

### **Client Side:**

<b>RAM:</b>	512 MB
<b>Hard disk:</b>	10 GB
<b>Processor:</b>	1.0 GHZ

### **Server Side:**

<b>RAM:</b>	1 GB
<b>Hard disk:</b>	20 GB
<b>Processor:</b>	2.0 GHZ

## **SOFTWARE REQUIREMENTS**

### **Client Side:**

**Web Browser:** Internet Explorer 6 or above, or any equivalent compatible browser

### **Operating**

**System:** Windows 7 or above, or any equivalent OS

### **Server Side:**

**Web Server:** IIS 7.5

**Framework:** .NET 4.0 with C#

### **Database**

**Server:** MS SQL Server

**Web Browser:** Internet Explorer 6 or above, or any equivalent compatible browser

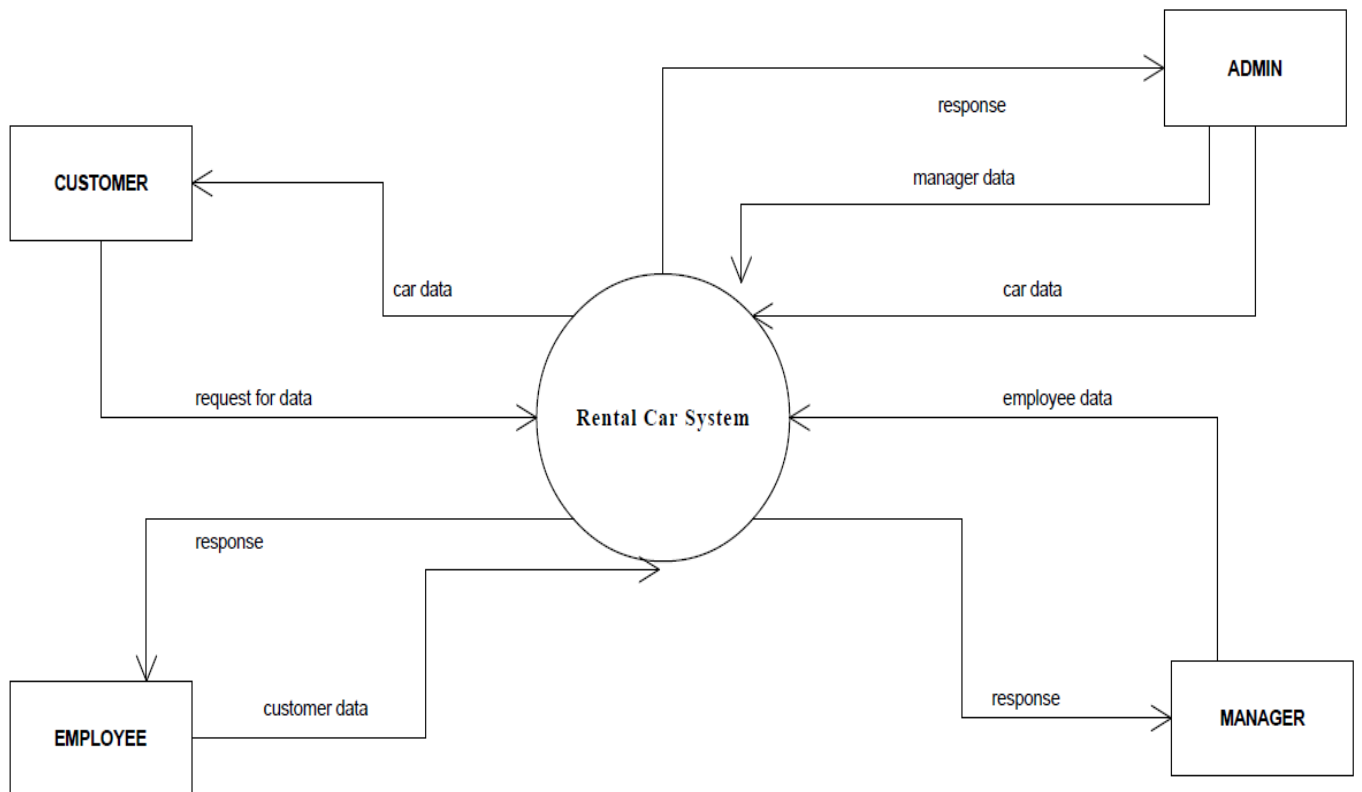
### **Operating**

**System:** Windows 7 or above, or any equivalent OS

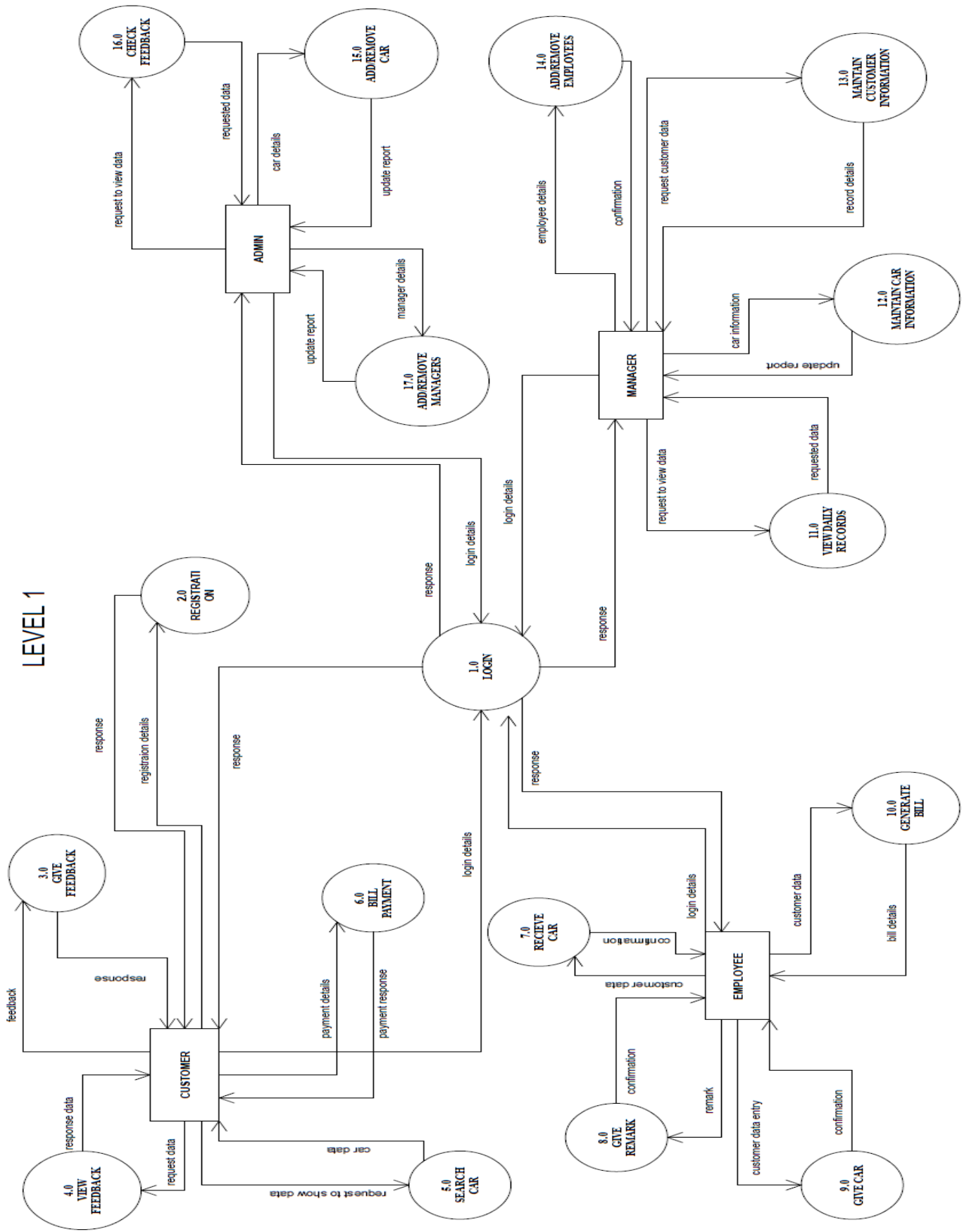
# System Design

## Data Flow Diagram

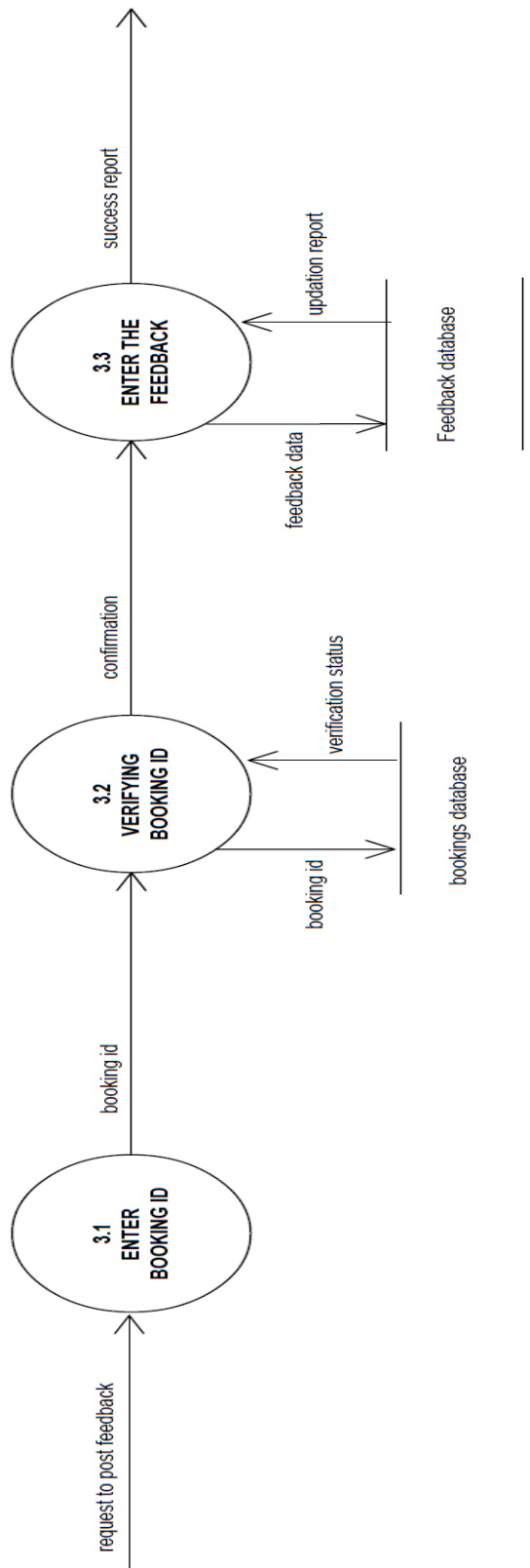
### Context Level



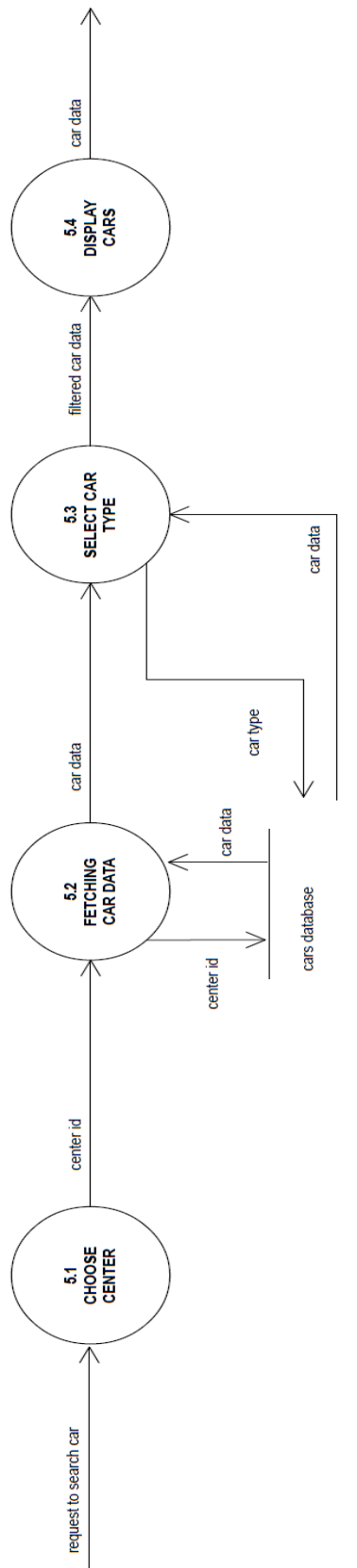
# Level 1



## Level 2 Give Feedback

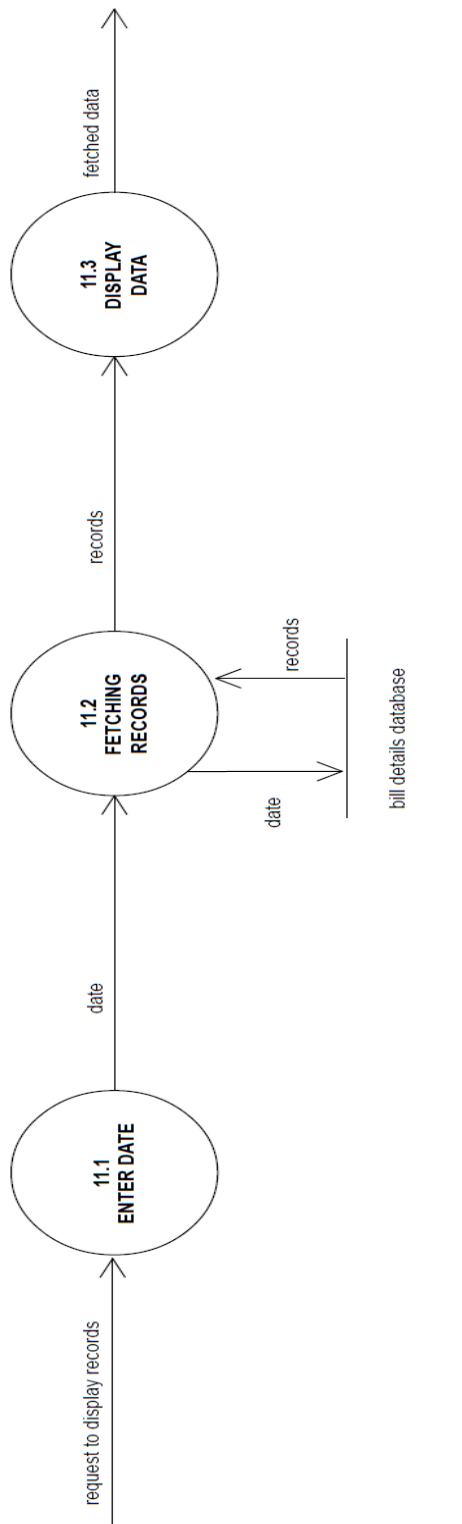


## Level 2 Search Car

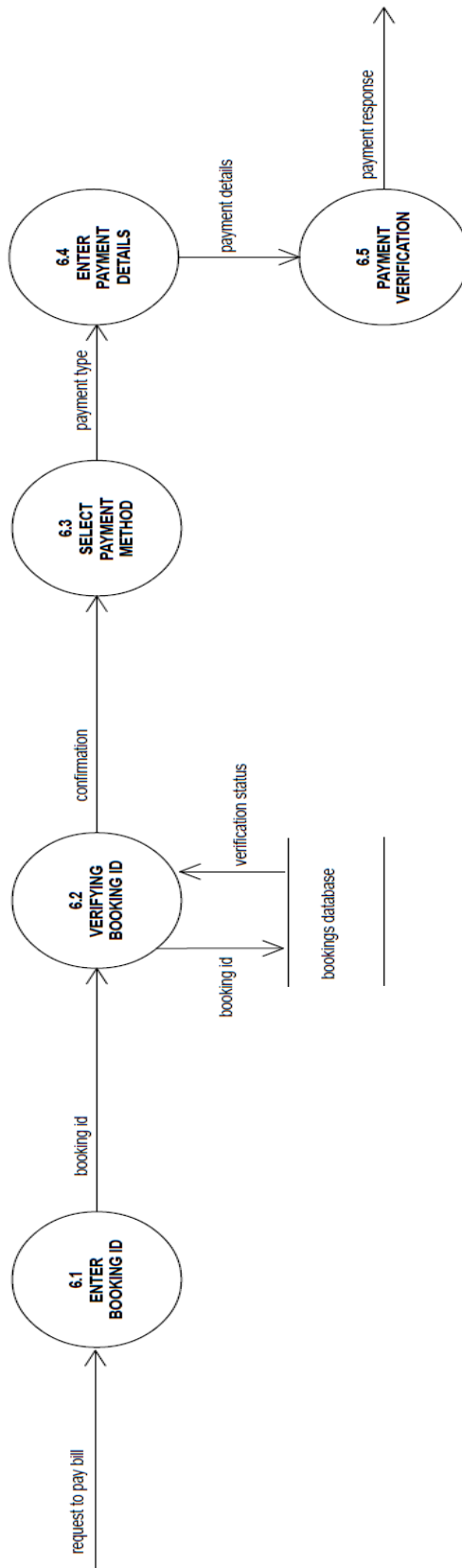




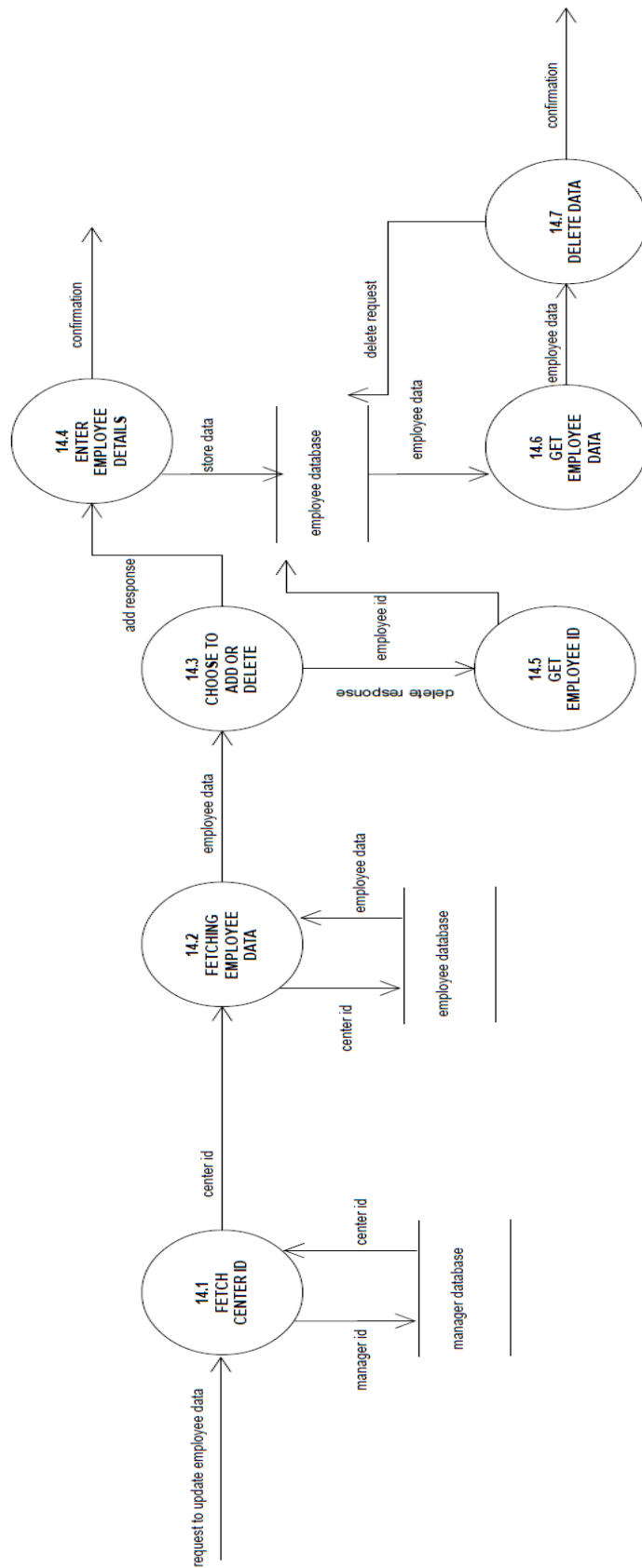
## Level 2 View Records



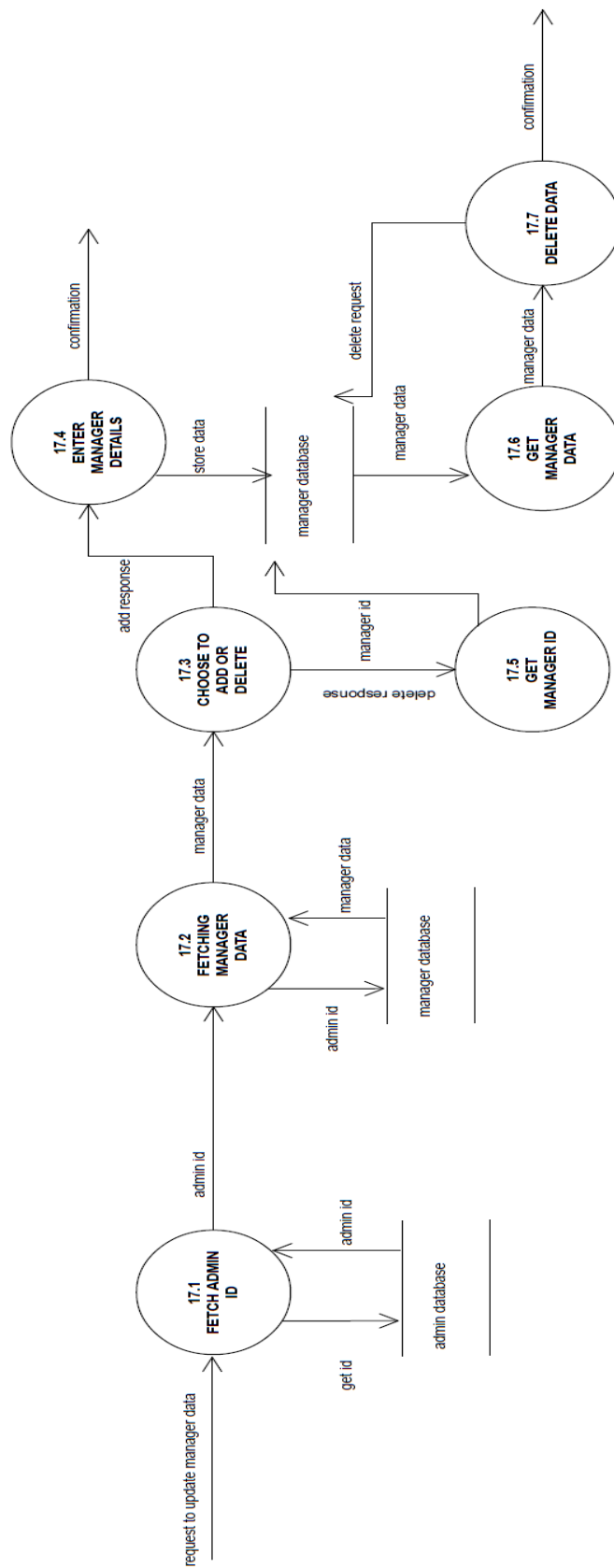
## Level 2 Bill Payment



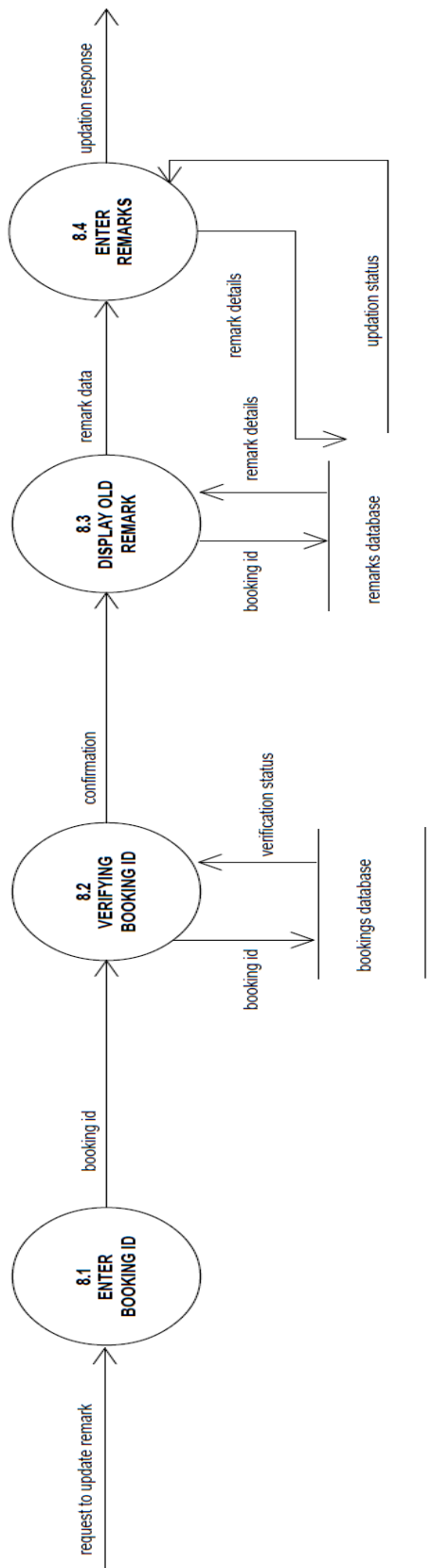
## Level 2 Add/ Remove employee



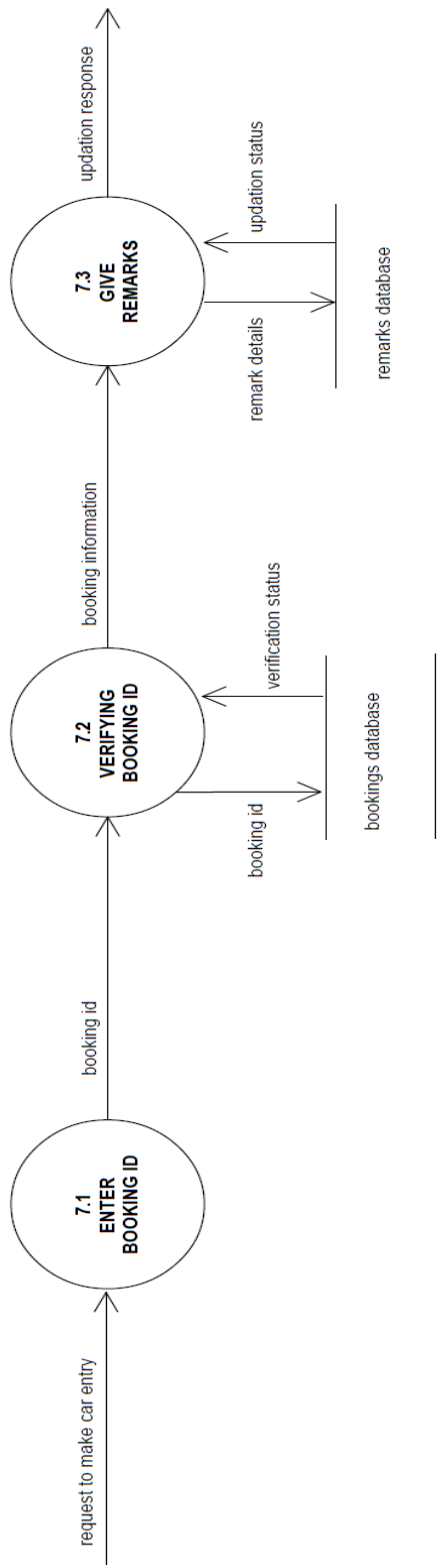
## Level 2 Add/ Remove Manager



## Level 2 Give Remark



## Level 2 Receive Car

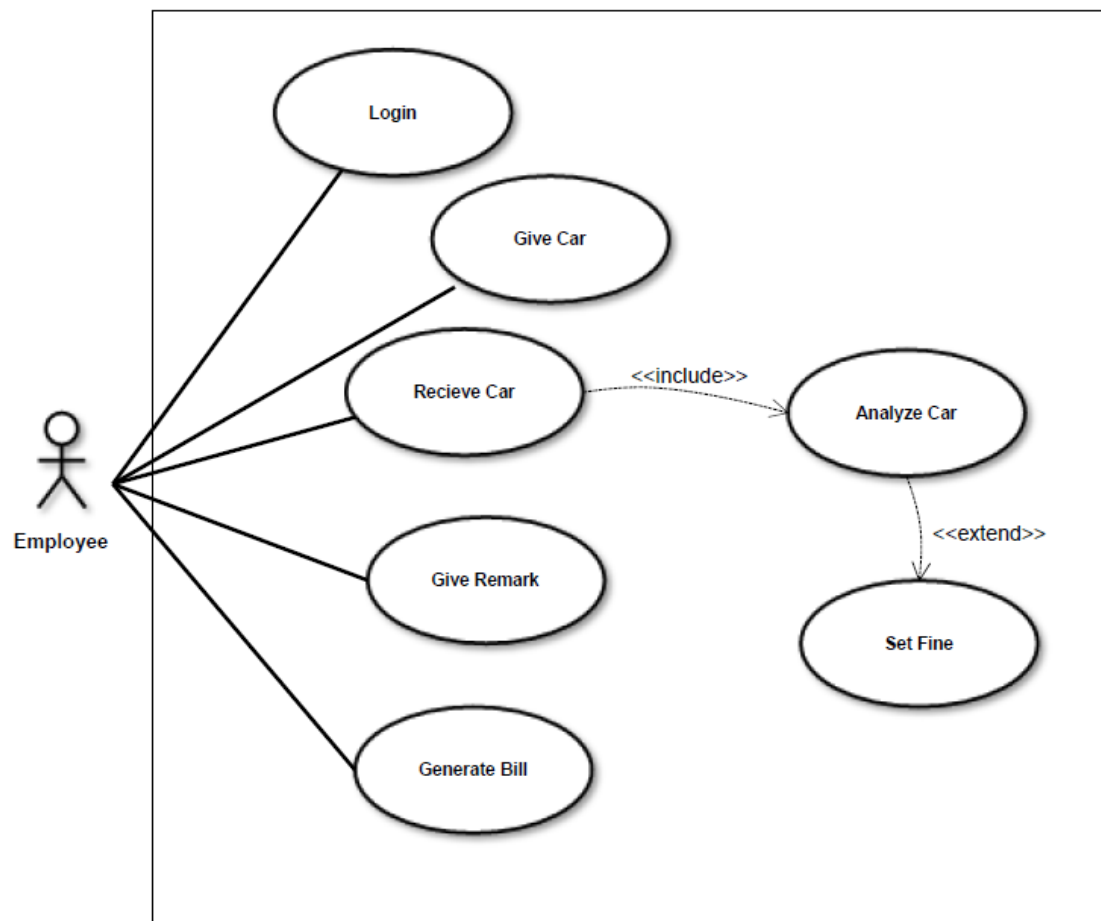


## USE CASE DIAGRAM

### CUSTOMER

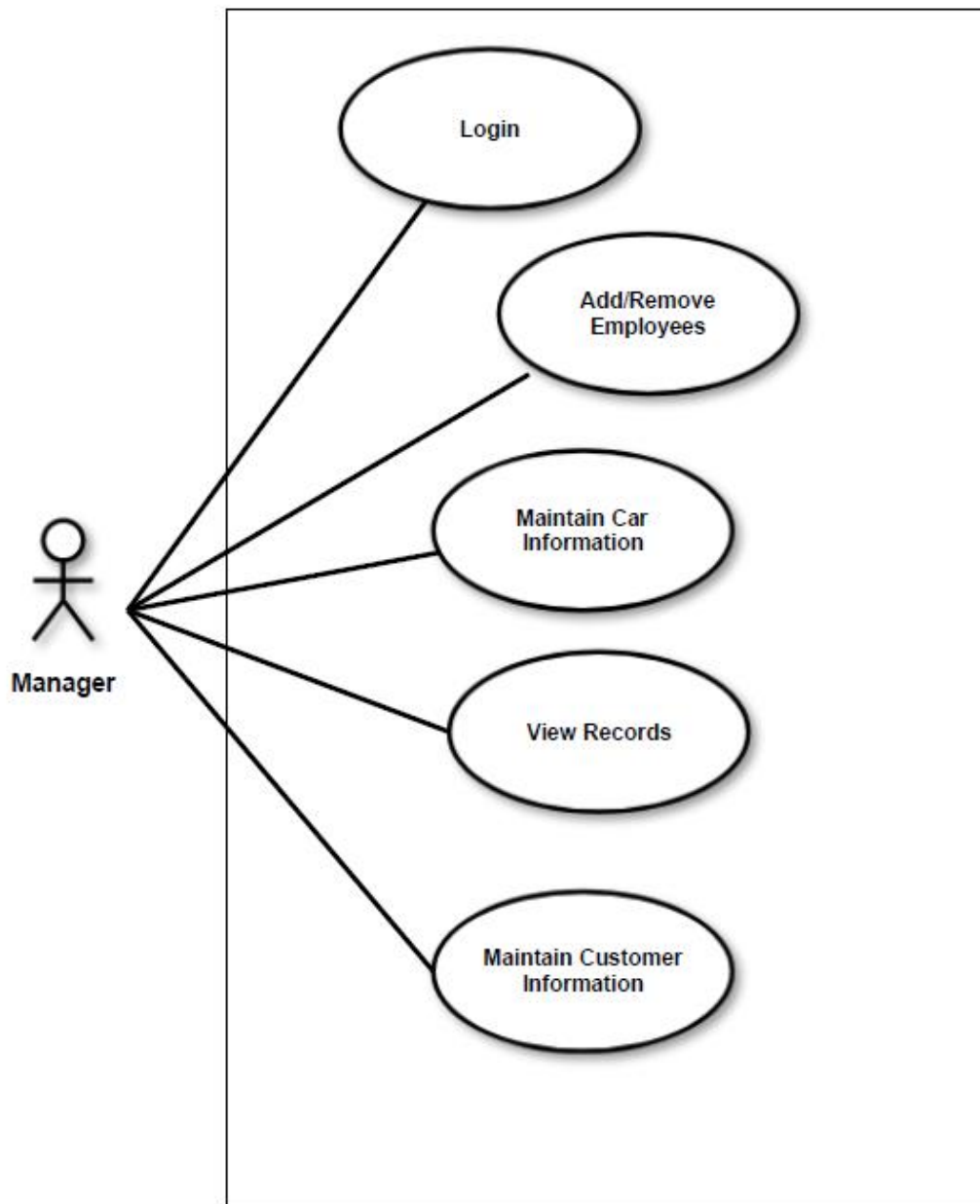


## EMPLOYEE

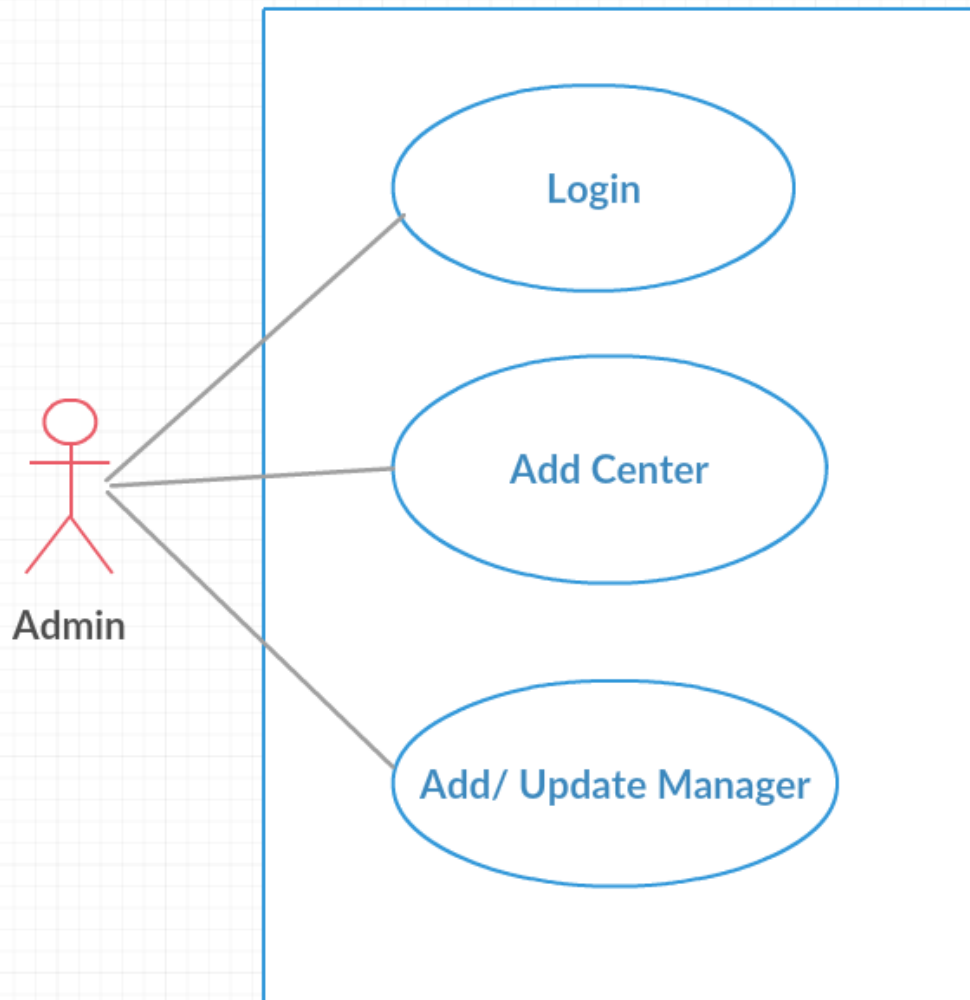




## MANAGER



## ADMIN



# DATA DICTIONARY

## Admin

	Name	Data Type	Allow Nulls	Default	
	aid	nchar(10)	<input type="checkbox"/>		
	aname	nchar(20)	<input type="checkbox"/>		
	apass	nchar(10)	<input type="checkbox"/>		
	auser	nchar(10)	<input type="checkbox"/>		
			<input type="checkbox"/>		

Design

T-SQL

```
1 CREATE TABLE [dbo].[Admin] (  
2     [aid] NCHAR (10) NOT NULL,  
3     [aname] NCHAR (20) NOT NULL,  
4     [apass] NCHAR (10) NOT NULL,  
5     [auser] NCHAR (10) NOT NULL,  
6     PRIMARY KEY CLUSTERED ([aid] ASC)  
7 );
```

Keys (1)

<unnamed> (Primary Key, Clustered: aid)

Check Constraints (0)

Indexes (0)

Foreign Keys (0)

Triggers (0)

## Bill

	Name	Data Type	Allow Nulls	Default	
	bid	int	<input type="checkbox"/>		
	id	int	<input type="checkbox"/>		
			<input type="checkbox"/>		

Design

T-SQL

```
1 CREATE TABLE [dbo].[Bill] (  
2     [bid] INT NOT NULL,  
3     [id] INT NOT NULL,  
4     PRIMARY KEY CLUSTERED ([bid] ASC),  
5     FOREIGN KEY ([id]) REFERENCES [dbo].[Login] ([Id])  
6 );
```

Keys (1)

<unnamed> (Primary Key, Clustered: bid)

Check Constraints (0)

Indexes (0)

Foreign Keys (1)

<unnamed> (Login: Id)

Triggers (0)

## Bill\_details

	Name	Data Type	Allow Nulls	Default	
	biid	int	<input type="checkbox"/>		
	id	int	<input type="checkbox"/>		
	hid	nchar(10)	<input checked="" type="checkbox"/>		
	sid	nchar(10)	<input checked="" type="checkbox"/>		
	suid	nchar(10)	<input checked="" type="checkbox"/>		
	bidate	date	<input type="checkbox"/>		
	deposit	int	<input type="checkbox"/>		
	caid	int	<input checked="" type="checkbox"/>		
	returned_deposit	int	<input checked="" type="checkbox"/>		
	st_center	nchar(10)	<input checked="" type="checkbox"/>		
	en_center	nchar(10)	<input checked="" type="checkbox"/>		
	caname	nchar(20)	<input checked="" type="checkbox"/>		
	stcen	nchar(20)	<input checked="" type="checkbox"/>		
	encen	nchar(20)	<input checked="" type="checkbox"/>		
	st_date	date	<input checked="" type="checkbox"/>		
	en_date	date	<input checked="" type="checkbox"/>		
	cuname	nchar(20)	<input checked="" type="checkbox"/>		

Keys (1)

<unnamed> (Primary Key, Clustered: biid)

Check Constraints (0)

Indexes (0)

Foreign Keys (5)

<unnamed> (Login: Id)

<unnamed> (Hatchback: hid)

<unnamed> (Sedan: sid)

<unnamed> (Suv: suid)

<unnamed> (Car: caid)

Triggers (0)

# Booking

	Name	Data Type	Allow Nulls	Default	
PK	bid	int	<input type="checkbox"/>		
	st_date	date	<input type="checkbox"/>		
	en_date	date	<input type="checkbox"/>		
	bodate	date	<input type="checkbox"/>		
	total_no	int	<input checked="" type="checkbox"/>		
	id	int	<input type="checkbox"/>		
	hid	nchar(10)	<input checked="" type="checkbox"/>		
	sid	nchar(10)	<input checked="" type="checkbox"/>		
	suid	nchar(10)	<input checked="" type="checkbox"/>		
	st_center	nchar(20)	<input type="checkbox"/>		
	en_center	nchar(20)	<input type="checkbox"/>		
	cuname	nchar(20)	<input checked="" type="checkbox"/>		
	caid	int	<input checked="" type="checkbox"/>		

Keys (1)

<unnamed> (Primary Key, Clustered: bid)

Check Constraints (0)

Indexes (0)

Foreign Keys (5)

<unnamed> (Login: Id)

<unnamed> (Hatchback: hid)

<unnamed> (Sedan: sid)

<unnamed> (Suv: suid)

<unnamed> (Car: caid)

Triggers (0)

# Car

	Name	Data Type	Allow Nulls	Default	
PK	caid	int	<input type="checkbox"/>		
	cprice1	nchar(10)	<input checked="" type="checkbox"/>		
	caname	nchar(20)	<input checked="" type="checkbox"/>		
			<input type="checkbox"/>		

Keys (1)

<unnamed> (Primary Key, Clustered: caid)

Check Constraints (0)

Indexes (0)

Foreign Keys (0)

Triggers (0)

Design

T-SQL

1

2

3

4

5

CREATE TABLE [dbo].[Car] (  
[caid] INT NOT NULL,  
[cprice1] NCHAR (10) NULL,  
[caname] NCHAR (20) NULL,  
PRIMARY KEY CLUSTERED ([caid] ASC)

# Center

	Name	Data Type	Allow Nulls	Default	
PK	cid	int	<input type="checkbox"/>		
	cname	nchar(30)	<input type="checkbox"/>		
	ccity	nchar(20)	<input type="checkbox"/>		
			<input type="checkbox"/>		

Keys (1)

<unnamed> (Primary Key, Clustered: cid)

Check Constraints (0)

Indexes (0)

Foreign Keys (0)

Triggers (0)

Design

T-SQL

1

2

3

4

5

6

CREATE TABLE [dbo].[Center] (  
[cid] INT IDENTITY (1, 1) NOT NULL,  
[cname] NCHAR (30) NOT NULL,  
[ccity] NCHAR (20) NOT NULL,  
PRIMARY KEY CLUSTERED ([cid] ASC)  
);

## Choosing

Name	Data Type	Allow Nulls	Default
chid	nchar(10)	<input type="checkbox"/>	
st_center	nchar(10)	<input type="checkbox"/>	
en_center	nchar(10)	<input type="checkbox"/>	
chdate	date	<input type="checkbox"/>	
fid	nchar(10)	<input type="checkbox"/>	
id	int	<input type="checkbox"/>	

**Keys (1)**  
<unnamed> (Primary Key, Clustered: chid)  
**Check Constraints (0)**  
**Indexes (0)**  
**Foreign Keys (1)**  
<unnamed> (Login: Id)  
**Triggers (0)**

Design T-SQL

```
1 CREATE TABLE [dbo].[Choosing] (  
2     [chid] NCHAR (10) NOT NULL,  
3     [st_center] NCHAR (10) NOT NULL,  
4     [en_center] NCHAR (10) NOT NULL,  
5     [chdate] DATE NOT NULL,  
6     [fid] NCHAR (10) NOT NULL,  
7     [id] INT NOT NULL,  
8     PRIMARY KEY CLUSTERED ([chid] ASC),  
9     FOREIGN KEY ([id]) REFERENCES [dbo].[Login] ([Id])  
10 );
```

## Employee

Name	Data Type	Allow Nulls	Default
eid1	int	<input type="checkbox"/>	
ename1	nchar(20)	<input type="checkbox"/>	
euser1	nchar(10)	<input type="checkbox"/>	
epass1	nchar(10)	<input type="checkbox"/>	
cid	int	<input type="checkbox"/>	
mid	int	<input type="checkbox"/>	

**Keys (1)**  
<unnamed> (Primary Key, Clustered: eid1)  
**Check Constraints (0)**  
**Indexes (0)**  
**Foreign Keys (2)**  
<unnamed> (Manager: mid)  
<unnamed> (Center: cid)  
**Triggers (0)**

Design T-SQL

```
1 CREATE TABLE [dbo].[Employee1] (  
2     [eid1] INT IDENTITY (1, 1) NOT NULL,  
3     [ename1] NCHAR (20) NOT NULL,  
4     [euser1] NCHAR (10) NOT NULL,  
5     [epass1] NCHAR (10) NOT NULL,  
6     [cid] INT NOT NULL,  
7     [mid] INT NOT NULL,  
8     PRIMARY KEY CLUSTERED ([eid1] ASC),  
9     FOREIGN KEY ([mid]) REFERENCES [dbo].[Manager] ([mid]),  
10    FOREIGN KEY ([cid]) REFERENCES [dbo].[Center] ([cid])  
11 );
```

## Feedback

Name	Data Type	Allow Nulls	Default
fid	int	<input type="checkbox"/>	
f_content	nchar(100)	<input type="checkbox"/>	
id	int	<input type="checkbox"/>	
caid	int	<input checked="" type="checkbox"/>	

**Keys (0)**  
**Check Constraints (0)**  
**Indexes (0)**  
**Foreign Keys (0)**  
**Triggers (0)**

Design T-SQL

```
1 CREATE TABLE [dbo].[Feedback] (  
2     [fid] INT IDENTITY (1, 1) NOT NULL,  
3     [f_content] NCHAR (100) NOT NULL,  
4     [id] INT NOT NULL,  
5     [caid] INT NULL  
6 );
```

## Hatchback

	Name	Data Type	Allow Nulls	Default	
PK	hid	nchar(10)	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: hid) <b>Check Constraints</b> (0) <b>Indexes</b> (0) ▲ <b>Foreign Keys</b> (1)     &lt;unnamed&gt; (Car: caid) <b>Triggers</b> (0)</div>
	hname	nchar(10)	<input type="checkbox"/>		
	htype	nchar(10)	<input type="checkbox"/>		
	hprice	nchar(10)	<input type="checkbox"/>		
	caid	int	<input checked="" type="checkbox"/>		
	htransmission	nchar(20)	<input checked="" type="checkbox"/>		
	hfueltype	nchar(20)	<input checked="" type="checkbox"/>		
	hseatingcap	nchar(10)	<input checked="" type="checkbox"/>		
			<input type="checkbox"/>		

## Login

	Name	Data Type	Allow Nulls	Default	
PK	Id	int	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: Id) <b>Check Constraints</b> (0) <b>Indexes</b> (0) <b>Foreign Keys</b> (0) <b>Triggers</b> (0)</div>
	name	nchar(10)	<input type="checkbox"/>		
	password	char(10)	<input type="checkbox"/>		
	email	nchar(50)	<input type="checkbox"/>		
			<input type="checkbox"/>		

## Manager

	Name	Data Type	Allow Nulls	Default	
PK	mid	int	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: mid) <b>Check Constraints</b> (0) <b>Indexes</b> (0) ▲ <b>Foreign Keys</b> (2)     &lt;unnamed&gt; (Admin: aid)     &lt;unnamed&gt; (Center: cid) <b>Triggers</b> (0)</div>
	mname	nchar(20)	<input type="checkbox"/>		
	mpass	nchar(10)	<input type="checkbox"/>		
	cid	int	<input type="checkbox"/>		
	aid	nchar(10)	<input type="checkbox"/>		
	muser	nchar(10)	<input type="checkbox"/>		
			<input type="checkbox"/>		
			<input type="checkbox"/>		

## Remark

	Name	Data Type	Allow Nulls	Default	
PK	rid	int	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: rid) <b>Check Constraints</b> (0) <b>Indexes</b> (0) ▲ <b>Foreign Keys</b> (2)     &lt;unnamed&gt; (Login: Id)     &lt;unnamed&gt; (Bill_details: biid) <b>Triggers</b> (0)</div>
	r_content	nchar(100)	<input checked="" type="checkbox"/>		
	eid1	int	<input type="checkbox"/>		
	id	int	<input checked="" type="checkbox"/>		
	biid	int	<input checked="" type="checkbox"/>		
	nodays	int	<input type="checkbox"/>		
	nos	int	<input type="checkbox"/>		
	intd	nchar(10)	<input type="checkbox"/>		
			<input type="checkbox"/>		

# Sedan

	Name	Data Type	Allow Nulls	Default	
PK	sid	nchar(10)	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: sid) <b>Check Constraints</b> (0) <b>Indexes</b> (0) ▲ <b>Foreign Keys</b> (1)     &lt;unnamed&gt; (Car: caid) <b>Triggers</b> (0)</div>
	sname	nchar(10)	<input type="checkbox"/>		
	stype	nchar(10)	<input type="checkbox"/>		
	sprice	nchar(10)	<input type="checkbox"/>		
	caid	int	<input checked="" type="checkbox"/>		
	stransmission	nchar(20)	<input checked="" type="checkbox"/>		
	sfueltype	nchar(20)	<input checked="" type="checkbox"/>		
	sseatingcap	nchar(10)	<input checked="" type="checkbox"/>		

# Suv

	Name	Data Type	Allow Nulls	Default	
PK	suid	nchar(10)	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: suid) <b>Check Constraints</b> (0) <b>Indexes</b> (0) ▲ <b>Foreign Keys</b> (1)     &lt;unnamed&gt; (Car: caid) <b>Triggers</b> (0)</div>
	suname	nchar(10)	<input type="checkbox"/>		
	sutype	nchar(10)	<input type="checkbox"/>		
	suprice	nchar(10)	<input type="checkbox"/>		
	caid	int	<input checked="" type="checkbox"/>		
	sutransmission	nchar(20)	<input checked="" type="checkbox"/>		
	sufueltype	nchar(20)	<input checked="" type="checkbox"/>		
	suseatingcap	nchar(10)	<input checked="" type="checkbox"/>		

# View

	Name	Data Type	Allow Nulls	Default	
PK	vid	int	<input type="checkbox"/>		<div>▲ <b>Keys</b> (1)     &lt;unnamed&gt; (Primary Key, Clustered: vid) <b>Check Constraints</b> (0) <b>Indexes</b> (0) <b>Foreign Keys</b> (0) <b>Triggers</b> (0)</div>
	vdate	date	<input checked="" type="checkbox"/>		
	vname	nchar(20)	<input checked="" type="checkbox"/>		
	carout	nchar(20)	<input checked="" type="checkbox"/>		
	carin	nchar(20)	<input checked="" type="checkbox"/>		

# SCREENSHOTS

## Home


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### RENT A CAR NOW!


Want it? Own it!

We are launching new centers in new cities!


#### HATCHBACK



Polo





i20




Baleno

#### SEDAN







## About Us


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### About Us.

#### WHAT WE'RE ABOUT


We want to make renting a car as simple and personal as driving your own.

Renting a car brings you freedom, and we'll help you find the right car for you at a great price. But there's much more to us than that. We're here to make renting a car a lot less hassle.



**We know the service you receive matters**

So we use real reviews, genuine customer feedback and our own experience to guide you through your best options.



**And we stay with you every step of the way**

Our customer team is here to support you through your trip, wherever and whenever you need extra help.

#### HOW WE WORK

Making sure you have a great experience every time you rent a car makes us happy.

We are a broker, so we arrange the car rental on your behalf. We use our massive buying power to bring you great deals. But we're way more than a price comparison site, because we stay with you every step of the way.

You search our site or our app for the car you want.

We show you the deals and reviews you need to help you choose.

You take the voucher (on paper or on your app), your credit card, driving licence and passport to pick up your car.

We're here 24/7 to support you – before, during and after your trip.

#### WHY USE US

In simple terms, because we bring you unbeatable value and peace of mind throughout your rental car journey.

We use all our experience – and the experiences of millions of our customers – to bring you the car you need and the quality of service you want. Always at the best price. But don't take our word for it. Take a look at what real people think about us by giving the feedback.



## Centers

[Rental Cars](#) [About](#) [Centers](#) [Log in](#) [Register](#)

### Centers

#### Ahmedabad

Prahalad Nagar

CG Road

Satellite

**Prahalad Nagar**  
Address : 1st Floor, Formule 1 Complex, 100 Feet Road, Beside Venus Atlantis, Ahmedabad, Gujarat 380015  
Phone : 079 40013930

#### Mumbai

Mulund

Andheri

Bandra

Powai

**Mulund**  
Address : Shop No 4 , Sheetal Chhaya Bldg , J N Road, Opp ICICI Bank, Mulund West, Mumbai, Maharashtra 400080  
Phone : 022 25675566

#### Delhi

Mayapuri

Nangloi

Preet Vihar

**Mayapuri**  
Address : Kirari Rd, Block X, Block D, Punjabi Bagh, Mayapuri, Delhi, 110041  
Phone : 075448 15770

#### Hyderabad

Begumpet

Himayathnagar

**Begumpet**  
Address : 10, Ganga Park Rd, Ganga Park Begumpet, Hyderabad, Telangana 500083

## Register

[Rental Cars](#) [About](#) [Centers](#) [Log in](#) [Register](#)

### Register Your Account

Create a new account.

User name

Email

Password

Confirm password

Register

## Login

RentalCars

username

password

Login

## Book

[Rental Cars](#) [About](#) [Centers](#) [Book](#) [My Orders](#) [Give Feedback](#) WELCOME, DHIREN [Log out](#)

### Book Now

Select your choices

Car :

Car Price : 700

Starting Center :

Ending Center :

Starting Date :

Ending Date :

Total Price : 2100

## My Orders

[Rental Cars](#) [About](#) [Centers](#) [Book](#) [My Orders](#) [Give Feedback](#) WELCOME, DHIREN [Log out](#)

Order Number	Customer Name	Car Name	Starting Center	Ending Center	Starting Date	Ending Date	Booking Date
10	Dhiren	City	Andheri	Bandra	26-11-2017 00:00:00	28-11-2017 00:00:00	26-11-2017 00:00:00
11	Dhiren	Cruze	Bandra	Powai	30-11-2017 00:00:00	03-12-2017 00:00:00	26-11-2017 00:00:00
12	dhiren	City	Satellite	Andheri	28-11-2017 00:00:00	30-11-2017 00:00:00	27-11-2017 00:00:00
13	dhiren	Cruze	Mulund	Satellite	28-11-2017 00:00:00	30-11-2017 00:00:00	27-11-2017 00:00:00
14	dhiren	Duster	Satellite	Prahalaad Nagar	28-11-2017 00:00:00	30-11-2017 00:00:00	27-11-2017 00:00:00
15	dhiren	I20	Prahalaad Nagar	Prahalaad Nagar	28-11-2017 00:00:00	30-11-2017 00:00:00	27-11-2017 00:00:00
16	dhiren	Baleno	Prahalaad Nagar	Prahalaad Nagar	28-11-2017 00:00:00	30-11-2017 00:00:00	27-11-2017 00:00:00

## Give Feedback

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### Give Feedback


Order No :

Feedback :

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## Login for Admin, Manager and Employee



☐ Admin ☐ Manager ☐ Employee

## Employee Page

[Rental Cars](#)[Logout](#)

Submit the order

Order No :

Days late submitted by :

Number of scratches :

Interior damage :

Remark :

Submit

## Add Employee of Manager

RENTAL CARS

[Add Employee](#)[Update Employee](#)[View Data](#)

Welcome, Dhiren Tejwani  
[Logout](#)

You are logged in as a Manager  
Fill up the relevant data to add an Employee

Employee name :

Employee username :

Employee password :

Confirm password :

Submit

## Update Employee of Manager

RENTAL CARS

[Add Employee](#)[Update Employee](#)[View Data](#)

Welcome, Dhiren Tejwani  
[Logout](#)

You are logged in as a Manager  
Fill up the relevant data to update an Employee

Old Employee username :

New Employee name :

Submit

## View Data of Manager

RENTAL CARS

[Add Employee](#)[Update Employee](#)[View Data](#)

Welcome, Dhiren Tejwani  
[Logout](#)

You are logged in as a Manager  
View Data

Select Date :

Submit

Date	Customer Name	Car checked out
12-10-2017 00:00:00	dhiren	Polo
12-10-2017 00:00:00	dhiren	Polo
12-10-2017 00:00:00	dhiren	Polo
12-10-2017 00:00:00	tithi	Baleno

Date	Customer Name	Car checked in
12-10-2017 00:00:00	dhiren	Polo
12-10-2017 00:00:00	dhiren	Polo
12-10-2017 00:00:00	dhiren	Polo

## Add Center of Admin

RENTAL CARS

Add Center

Add Manager

Update Manager

Welcome, Rakesh Patel

Logout

You are logged in as the Administrator

Fill the relevant data to add a center

Center name :

City name :

Submit

## Add Manager of Admin

RENTAL CARS

Add Center

Add Manager

Update Manager

Welcome, Rakesh Patel

Logout

You are logged in as the Administrator

Fill the relevant data to add a manager

Center name :

Prahalad Nagar

Manager name :

Manager username :

Manager password :

Confirm password :

Submit

## Update Manager of Admin

RENTAL CARS

Add Center

Add Manager

Update Manager

Welcome, Rakesh Patel

Logout

You are logged in as the Administrator

Fill the relevant data to update a manager

Old Manager username :

New Manager name :

Submit

## Payment Page

NAME ON THE CARD

CARD NUMBER

EXPIRATION: MONTH

01

YEAR

17

CVV NUMBER

Submit

## Payment Receipt

Booking ID	17
Customer Name	dhiren
Car Name	i20
Starting Center	Prahalad Nagar
Ending Center	Prahalad Nagar
Starting Date	29-11-2017
Ending Date	02-12-2017

Exit