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# ARCADE BUSINESS COLLEGE

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(Permanent Affiliated to Magadh University, Bodhgaya)  
Arya Kumar Road, Rajendra Nagar  
Patna



2017

# TOUR & TRAVEL SYSTEM



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# ACKNOWLEDGEMENT

I would like to express my special thanks to my teachers

Mrs. Anupam and KhurshidAlamsir as well as our principal

AashishAdarsh sir who gave me the golden opportunity to do this wonderful project on the topic “Tour & Travel System”, which also helped me in doing a lot of research and I came to know about so many new things, I am really grateful to them.

Secondly, I would also like to thank my parents and friends who helped me a lot in finishing this project within the limited time.

I am making this project not only for marks but to also increase my knowledge.

**THANKS AGAIN TO ALL WHO HELPED ME.**

# DECLARATION

We hereby declare that this Project Proposal titled “**TOUR & TRAVEL SYSTEM**” submitted to the **ARCADE BUSINESS COLLEGE (Magadh University)** is a record of original work done by us under the guidance of **Ms. Anupam Singh**.

The information and data given in the report is authentic to the best of our knowledge.

AMIT KUMAR

SHANTANU KUMAR

VANDANA VHARTI

SUMIT GAURAV

# INTRODUCTION

Tourism defines as “the activities of persons traveling to and staying in place outside their usual environment for not more than one consecutive year for leisure, business and other purpose”.

Tourism is travel for pleasure, also the theory and practice of touring, the business of attracting, accommodating, and entertaining tourists, and the business of operating tours. Tourism may be international, or within the traveller’s country. The World Tourism Organisation defines tourism more generally, in terms which go “beyond the common perception of tourism as being limited to holiday activity only”, as people “travelling to and staying in places outside their usual environment for not more than one consecutive year for leisure, business and other purposes.

For many years, however, the tourism industry was classified into eight sectors: accommodations, adventure and recreation, attractions, events and conferences, food and snacks, tourism services, transportation, and packages. As you can see, most of these — from accommodations to food and snacks be the basic key features of the **travel agency**.

Tourism in India is growing rapidly. The World Travel & Tourism Council calculated that tourism generated ₹ 8.31 lakh crore (US\$ 120 billion) or 6.3% of the nation’s GDP in 2015 and supported 37.315 million jobs, 8.7% of its total employment. The sector is predicted to grow at an average annual rate of 7.5% to ₹18.36 lakh crore (US\$270 billion) by 2025 (7.2% of GDP).

**Tourism services** support industry development and the delivery of guest feedbacks to ensure you have a complete picture of the tourism industry. While the application of travel services functions are structured somewhat differently around the world, there are a few core types of travel services in every destination. Essentially, travel services are those processes used by guests to book components of their trip.

**A travel agency** is a private retailer or public service that provides travel and tourism related service to the public such as activities, airlines, car rentals, cruise lines, hotels, railways, travel insurance, and package tours. In addition to dealing with ordinary tourists most travel agencies have a separate department devoted to making travel arrangements for business travelers and some travel agencies specialize in commercial and business travel only.

A travel agency is a business that operates as the intermediary between the travel industry (supplier) and the traveler (purchaser). Part of the role of the travel agency is to market prepackaged travel tours and holidays to potential travelers.

**A travel agent** is the direct point of contact for a traveler who is researching and intending to purchase packages and experiences through an agency. Travel agents can specialize in certain types of travel including specific destinations, outdoor adventures, and backpacking, rail, cruise, cycling, airlines, etc. These specializations can help travelers when they require advice about their trips. Some travel agents operate at a fixed address and others offer services both online and at on site location. Travelers are then able to have face-to-face conversations with their agents and also reach them by phone or by email.

(A travel agency's main function is to act as an agent, offering tour packages. Unlike other retail businesses, they do not keep a stock in hand, unless they have pre-booked hotel rooms or advance booking and for a group travel event such as wedding and family packages.)

**A tour operator** packages all or most of the components of an offered trip and then sells them to the traveler. These packages can also be sold through retail outlets or travel agencies. Tour operators work closely with hotels, transportation providers, and attractions in order to purchase

large volumes of each component and package these at a better rate than the traveler could if purchasing individually. Tour operators generally sell to the leisure market.

In the travel services sector, providers and business travel managers must constantly be aware of price sensitivity. Many tourism services organizations are not-for-profit entities that rely on membership dues, donations, grants, and government funding to survive. As the economic climate becomes strained and budgets are tightened, all groups are increasingly forced to demonstrate return on investment to stakeholders. As some of the benefits of travel services are difficult to define, groups must innovate or face extinction. The principle of **Tourist Attraction** is to establish the need for the attraction in a particular location to invite more footfall. It may be a huge theme park, a museum, a gallery, a heritage building, an educational center etc. Many countries see the need to have one or more visitor attraction in the area to widen their appeal and attract huge potential tourist.

Tourism brings in large amounts of income into a local economy in the form of payment for goods and services needed by tourists, accounting for 30% of the world's trade of services, and 6% of overall exports of goods and services. It also creates opportunities for employment in the service sector of the economy associated with tourism. Transportation services, such as airlines, cruise ships, and taxicabs; hospitality services, such as accommodations, including hotels and resorts; and entertainment venues, such as amusement parks, casinos, shopping malls, music venues, and theatres. This is in addition to goods brought by tourists, including souvenirs, clothing and other supplies.

The Travel & Tourism Competitiveness Report 2015 ranks India 52<sup>nd</sup> out of 141 countries overall & Conde Nast ranked India amongst the top 10 tourist destinations. Some of the different terms of tourism's are as:

**International Tourism:** Consists of inbound tourism, visits to a country by non-residents, and outbound tourism, residents of a country visiting another country.

**Internal Tourism:** Residents of a country visiting their own country.



**Domestic Tourism:** Internal tourism plus inbound tourism (the tourism market of accommodation facilities and attractions within a country).

**National Tourism:** Internal tourism plus outbound tourism (the tourism market of accommodation facilities and attractions within a country).

**Classification of Visitors Segments:**

**Organised mass tourists-** These people have little or no influence over their travel experience other than to purchase one package or another. They commonly travel in a group, view the destination through the windows of a tour bus, and remain in preselected hotels. Shopping in the local market often provides their only contact with the native population.

**Individual mass tourist-** These people are similar to the previous category but have somewhat more control over their itinerary. E.g. The tourist may rent an auto to visit attractions.

**Explorers-** These people plan for their own itinerary and make their own reservations. They tend to be sociable people who enjoy interacting with people at the destination.

**Drifters-** These people, the backpackers group, will seldom, if ever be found in a traditional hotel. They may stay out at the youth hostels with friends or camp out. They tend to mix with the lower-socio-economics native groups and are commonly found riding third-class rail or bus. Most tend to be young.

**Visiting friends or relatives-** These people are stay in the homes of friends and relatives.

**Business Travels-** This often encompasses any form of business including conventions, trade, shows, job seeking and many other reasons.

**Pleasure travel-** This too is a very wide and all-encompassing classification.

**Business and pleasure travellers-** Many convention and business travellers plan to incorporate a period of relaxation prior to or after their business.

**Tag-along visitors-** Members of the family are common “tag-along” visitors. The presence of tag-along children has created a sub industry of child care and entertainment.

**Grief travel-** Family and friends attending funeral services. This types of tourist will increase in importance as society ages.

**Education and religious travel-** This group includes student, those on a pilgrimage, missionaries and a host of other.

**Pass-through tourist-** The visitors who travel through the city without staying in place or just stop by.

### **TOURISM AS A SERVICE:**

**Intangibility:** Service oriented industries like travel and tourism, strive towards converting the intangible product into an experience that customer will value and cherish.

**Variability:** Offering the same quality of service each time a customer interacts with the service marketing brand (which helps in image building).

**Inseparability:** Tourism is a service in the true sense, because of its unique features. Prospective customers have to travel to the destination to experience the place; and a trail or sampling or test drive is not possible before purchase.

Travel companies design tour packages covering a wide range of tourist attractions at different prices to attract diverse target segments.

Good customer experience is extremely important for generating repeat business and also business from new customer through positive word-of-mouth.

### **GOVERNMENT INITIATIVES:**

**Incredible India:** Under this program the government create and promotes India through various integrated marketing programs.

**Atithie Devo Bhava:** Under this program government create an awareness among Indian people who came in contact the tourist.

As far as Tourism Industry is concerned, it is also affected by Internal and External both factor i.e. its Business Environment.

In order to judge the Internal factors of a Tourism Industry, a SWOT analysis has to be performed by each and every Tourism Industry

respectively as Pleasant weather, Ideal Geographical location, Good image of the Company, Good Hospitality. As for External factors, it includes Political factors, Economic factors, Social factors, Technological factors, Legal factors, Environmental factors. This application software will help them in packages management, bookings and maintaining database of customer as well as generating bills for customer and report for further uses.

My all data are based on the real facts, which are used in the processing of this application. I have faced many problems, which had been solved by the agency's employee, my teachers and my teammates.

# **OBJECTIVES OF THE PROJECT**

The specific objectives of the company include:

- To manage all the travel requirements of the companies while providing ease and sort of convenience to the customers.
- To add bookings related function for accommodation, traveling, guides.
- To offer the facilities of cars, buses.
- We can even search the bookings item using customer id, customer name, bus or car number or name.
- To guide, advise and assist tourists, travelers, tour operators, travel agencies and others in all matters pertaining to travel documents, places of interests, accommodation, transport and other similar problems normally encountered by tourists by spreading information and answering their enquiries.
- Produce expeditions and memories that would satisfy each and every single of the customers by browsing some of the pics of the place so that, they can choose their option easily.
- Participate in both local and regional community service by providing general lectures, consultation, and training programs.
- This software even gives an option to the admin to maintain the database records of accounts, employee, customers and total bookings.

Specifically established to take over the responsibility of planning and managing the travel requirements of your company whilst providing convenience to your travelers and adding value to your travel spend.

We believe that tourism should help improve the satisfaction and experience tourist.

The company motto is to create an awareness and where appropriate to give advice about the commercial and emergency conditions prevailing at any time in the travel industry's ever changing environment so that group traveler's well-being and safety is guaranteed.

The consumer will have the satisfaction in getting the elementary provided which will show all the related details about the travelling like bookings, car or bus details, even they can check the best packages offered from the travel agency, bookings for their future plan. I earnestly hope that this project will give satisfactory to the customers.

The major characteristics of my application is that one can easily handle all the operation without any type of external effort and interaction only with a slightly knowledge of computer handling is enough.

## Problem in existing system

In this tour and travel management system we have faced some amusing criteria that leads to its limitation as follows with respect to the manual usability:

- **High volume Storage requirement:**

Manually, maintaining records were difficult.

- **Searching is Time taken:**

Lots of time is used in searching of a record. Suppose we need to find particular record, then we have to find the whole storage compartment which makes it hard to find.

- **Less Accuracy:**

Suppose in accounts section, we need accurate calculations for less or no error.

- **Less Security:**

the records written on the paper can be tear apart after some months or years or may be accidentally omitted.

- **Low Speed:**

We need speed, so that you can handle more works at a time.

- **Less reliable:**

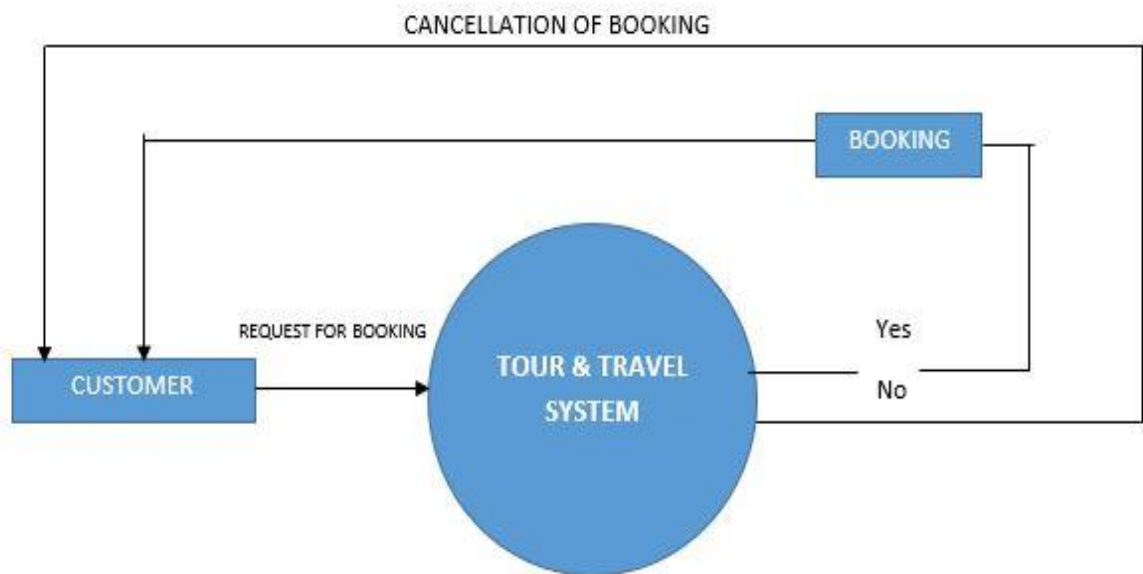
We need a reliable trust or believe for better handling and consistently perform according to its specifications.

## Project Planning

TEAM MEMBER	ROLE	PLANNING
AMIT KUMAR	<ul style="list-style-type: none"><li>• Analysis</li><li>• Database</li></ul>	<ul style="list-style-type: none"><li>• 22<sup>TH</sup> Oct 2016</li><li>• 21 th Jan 2017</li></ul>
SUMIT GAURAV	<ul style="list-style-type: none"><li>• Design</li><li>• Coding</li></ul>	<ul style="list-style-type: none"><li>• 11th Feb 2017</li><li>• 4<sup>TH</sup> March 2017</li></ul>
KUMAR SHANTANU	<ul style="list-style-type: none"><li>• Testing</li><li>• Documentation</li></ul>	<ul style="list-style-type: none"><li>• 20<sup>th</sup> Feb 2017</li><li>• 4th March 2017</li></ul>
VANDANA BHARTI	<ul style="list-style-type: none"><li>• Testing</li><li>• Documentation</li></ul>	<ul style="list-style-type: none"><li>• 20th Feb 2017</li><li>• 4th March 2017</li></ul>

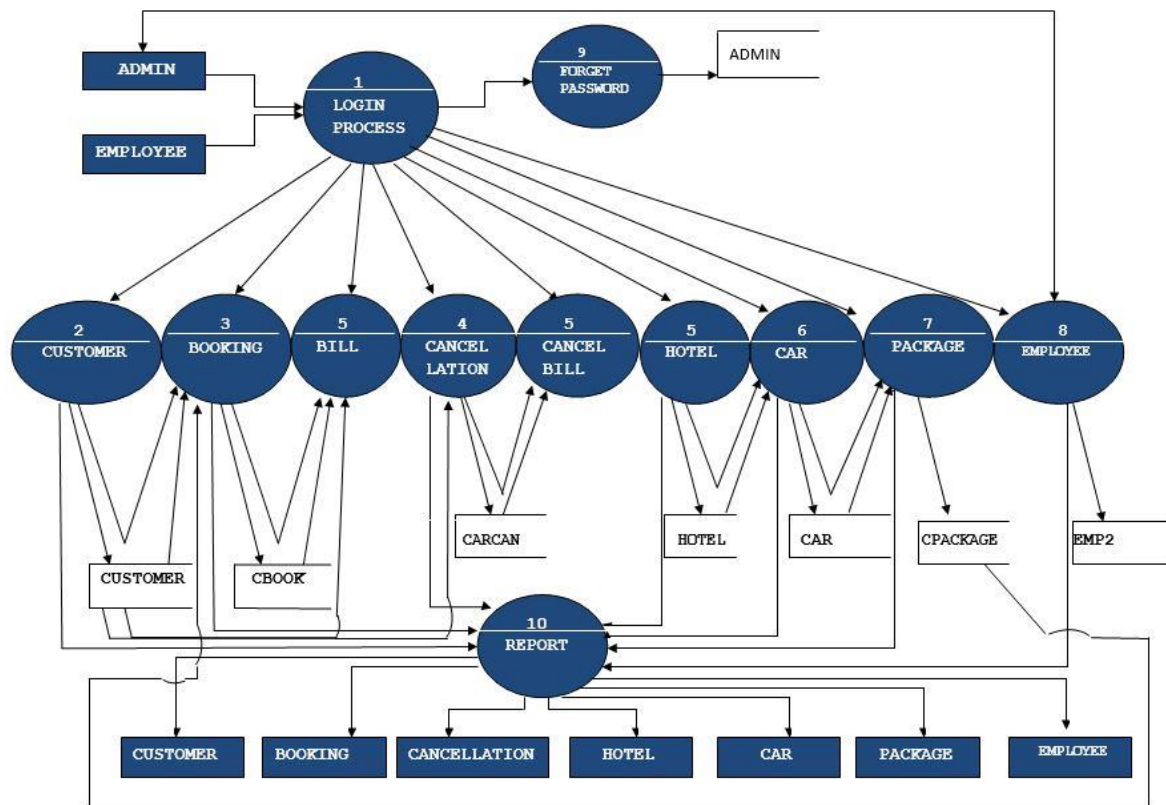
## DFD (DATA FLOW DIGRAM)

### 0 LEVEL DFD:-

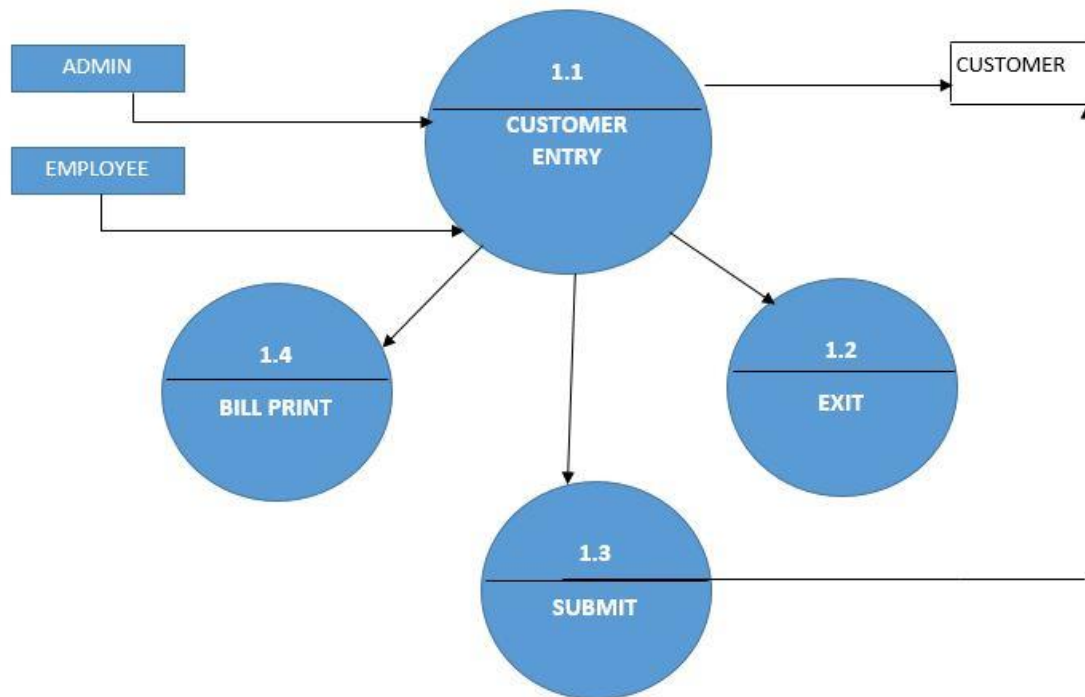




## 1<sup>ST</sup> LEVEL DFD:-

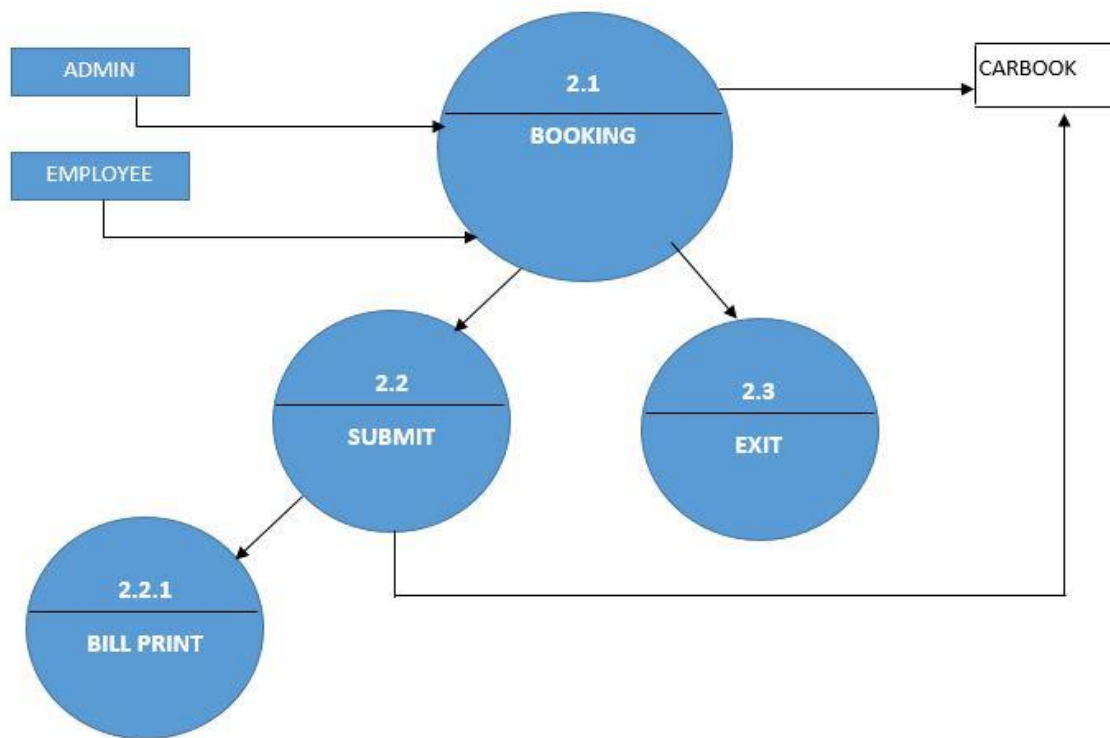


## 2<sup>nd</sup> LEVEL DFD:-

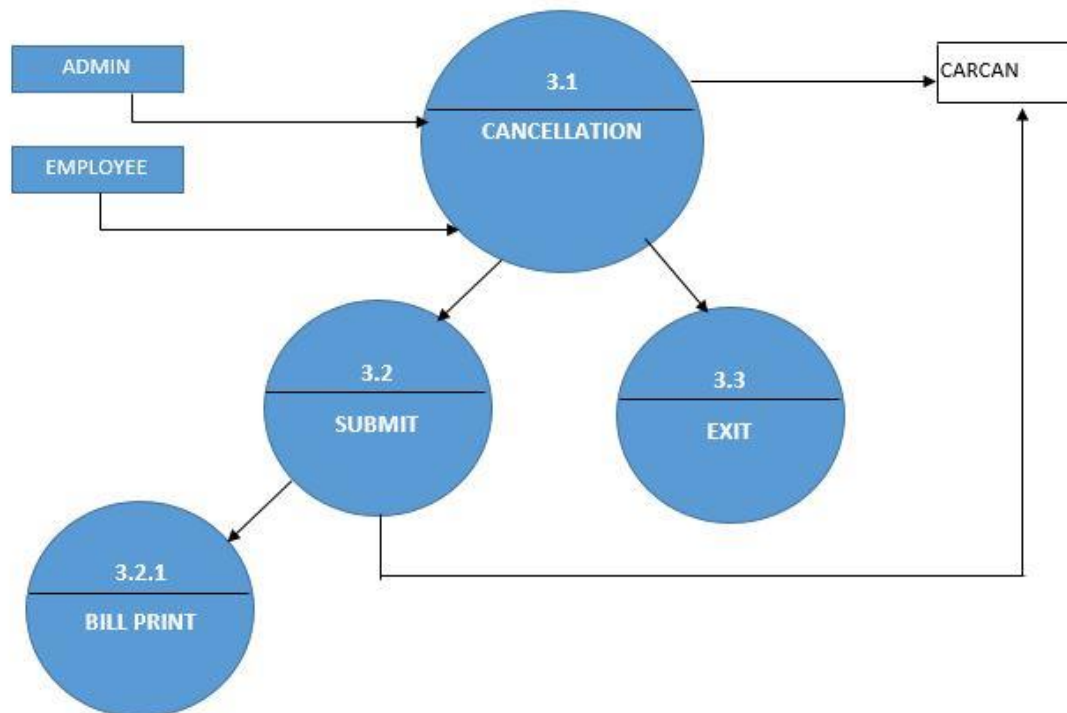


**CUSTOMER ENTRY**

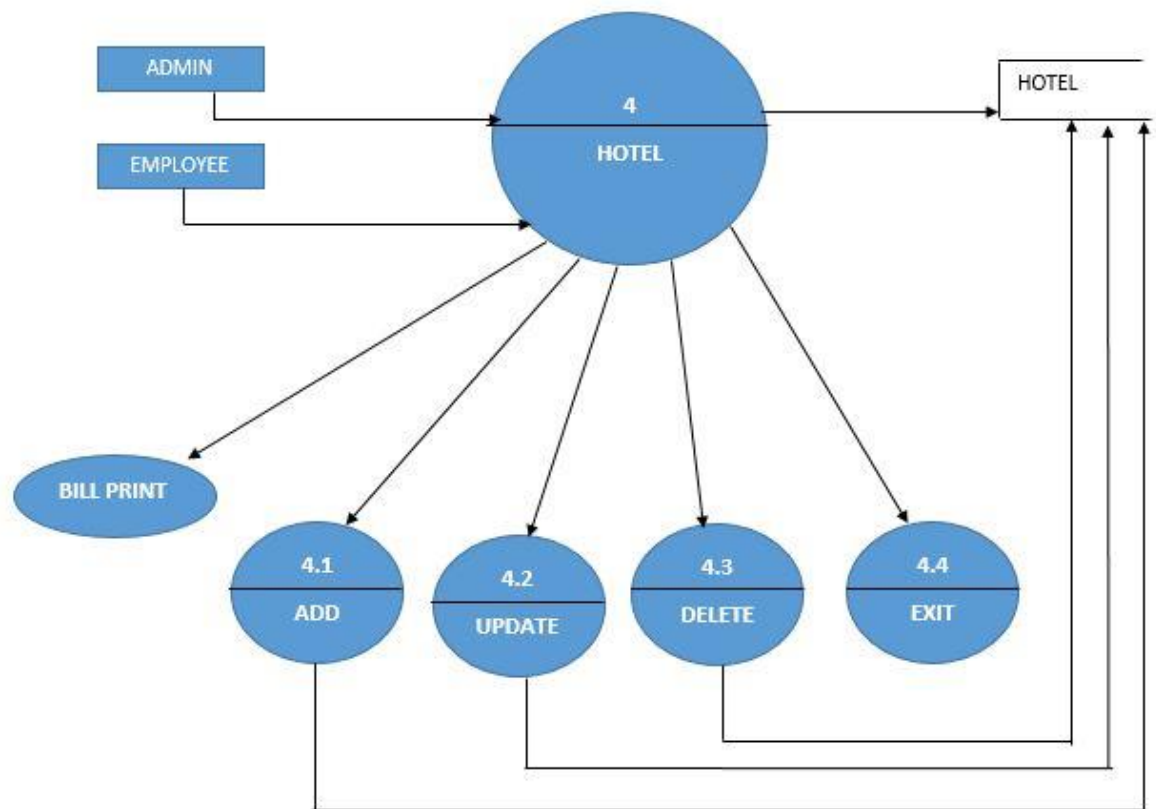
## BOOKING



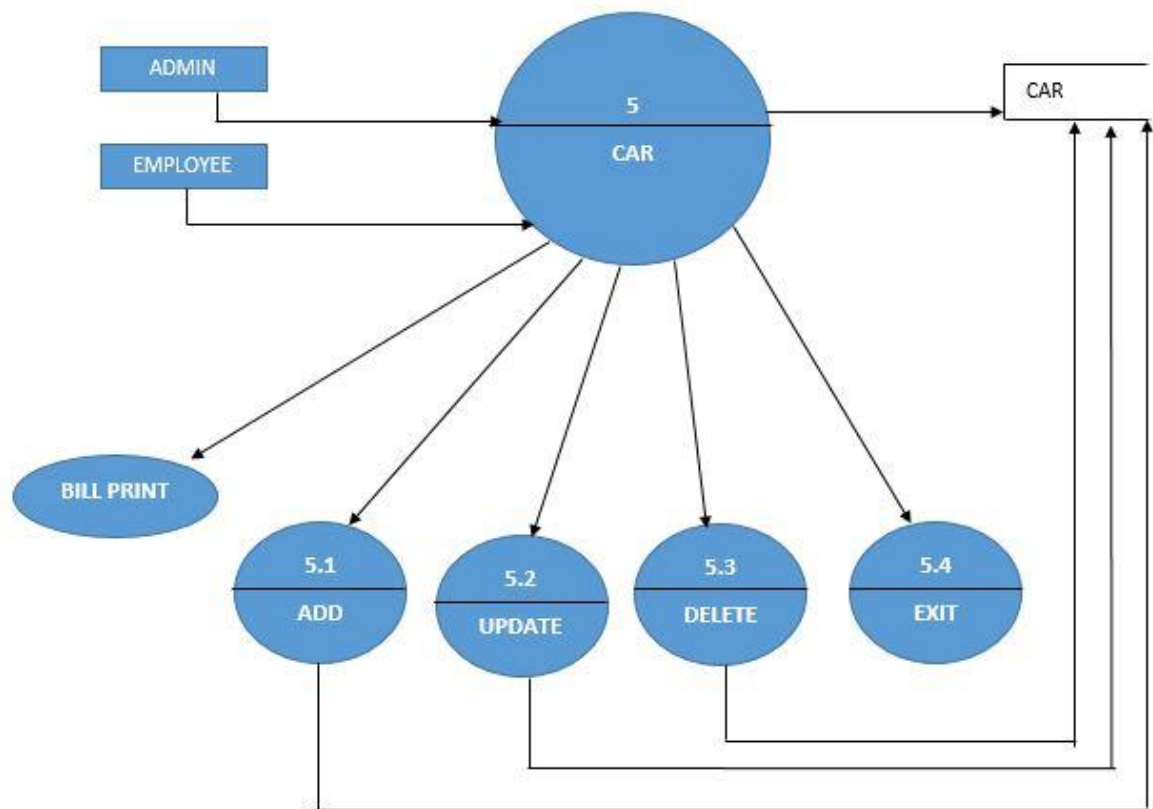
## CAR CANCELLATION



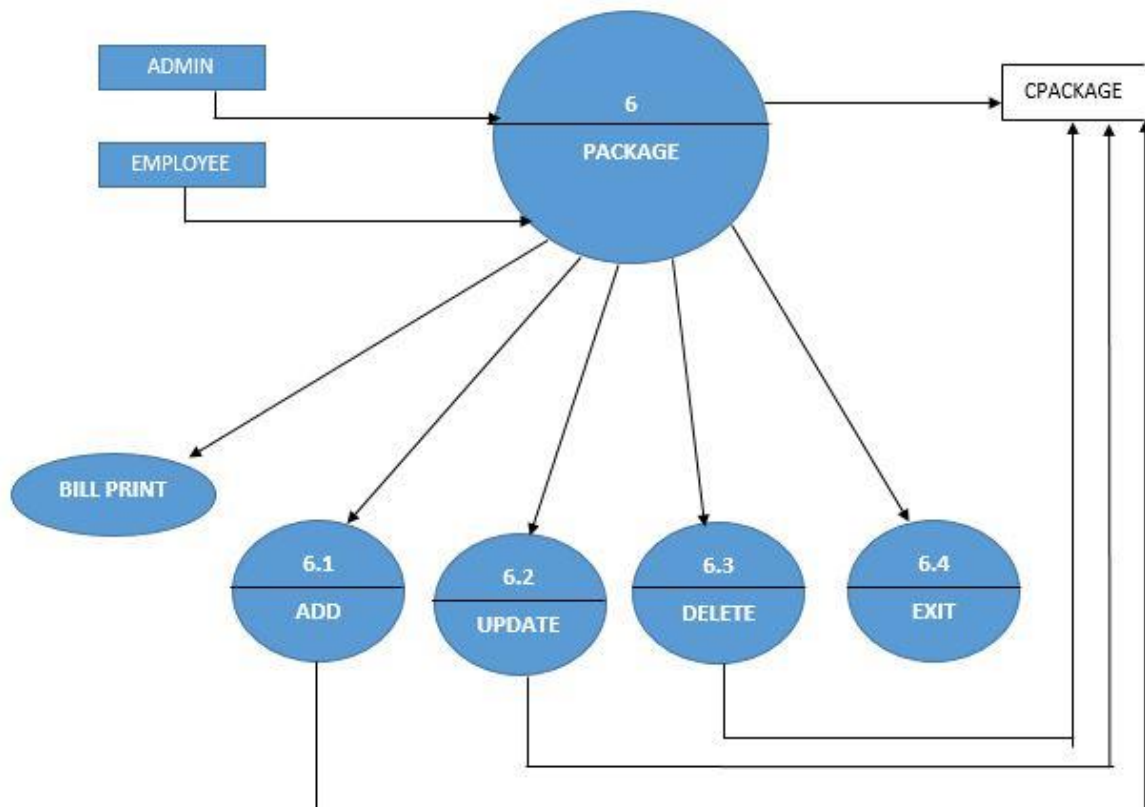
## HOTEL:-



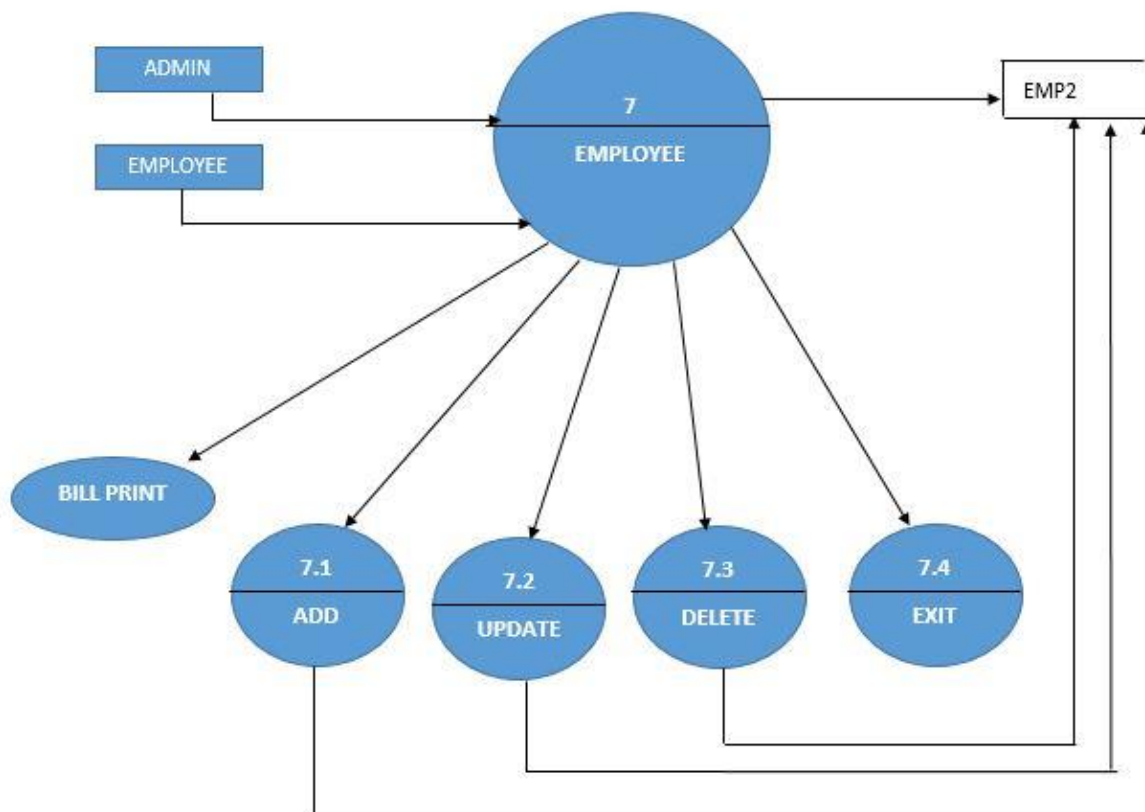
## CAR:-



## PACKAGE:-

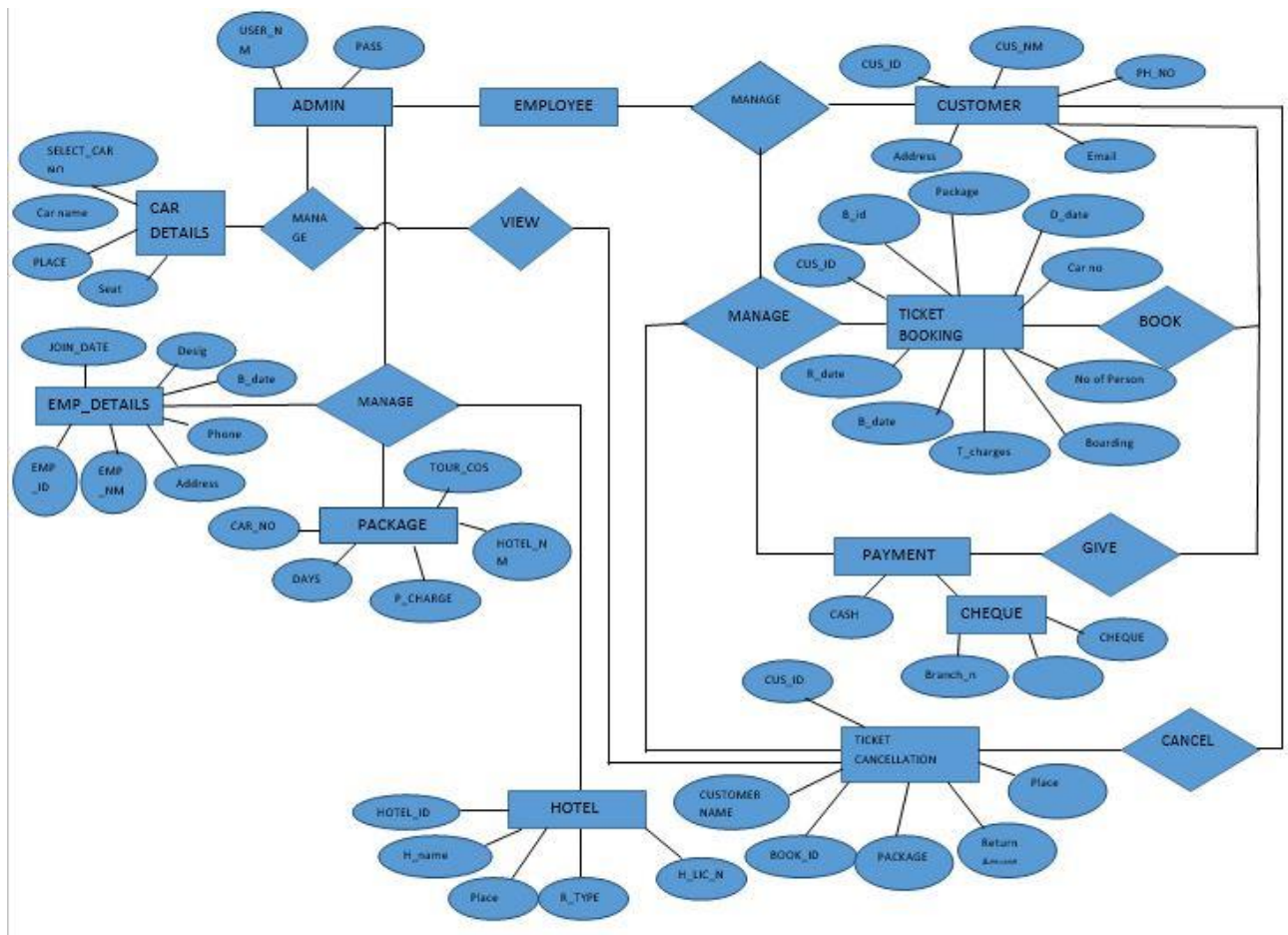


## EMPLOYEE:-





# ER DIAGRAM



# **CONFIGURATION**

## **REQUIREMENT OF HARDWARE:-**

Processor-Pentium IV or higher

Processor speed-2.2 GHZ

Hard disk Space-160 GB (Min)

RAM Memory-1 GB

## **REQUIREMENT OF SOFTWARE:-**

Operating System-Windows XP or Higher

Data Base-ORACLE Log

Font End-Vb 6.0

## **KEY FEATURE OF FRONT END & BACK END**

Front End: - Visual Basic 6.0

1. GUI interface: - VB is a graphical user interface language .this means that a VB program will always show something on the screen that the user can interact with to get a job done.
2. Modularization: - It is considered good programming practice to modularize your programme Small modules where it is clearly indicate what comes into the module and what goes out makes a program easy to understand.
3. Object Oriented: - Object Oriented Programming is a concept where the programmer thinks of the program in object that interact with each other.
4. Debugging: - Visual Basic offers two different options for code debugging:-Debugging Managed code runtime debugger .The Debugging Managed code individually debugs C and C++ applications. The Runtime Debugger helps to find and fix bugs in programs at run time.
5. Macro IDE: - The Macro integrated development environment is similar in design and function to the Visual Studio IDE. The Macro IDE includes a code editor, tool windows, the properties windows and editors.
6. Data access: - By using data access feature we can create databases, including Microsoft SQL server and other enterprise level database.
7. Advance Feature: - ActiveX and Internet controls.

## **Feature of Oracle**

Modern relational database management system can perform a wide range of task. It has got the following advantages-

- Define a database
- Query the database
- Add, edit and delete data.
- Modify the structure of the database.
- Secure data from public access.
- Communication within networks.
- Export and import data.

Oracle is one such RDBMS. It provides a set of functional programs that we use tools to build structure and performs tasks; in oracle data is stored and displayed in tables. A table is a data structure that holds data in a relational database. A table comprise of rows and columns. Table can also show relationship between entities. The formal name of table is relation, hence the name Relational Database Management System.

# **SYSTEM DESIGN**

## **Module Description:**

- **Login Module**

A procedure use to get access to the software using username and password as a security to the database.

- **Package Module**

This module deals with the information about the holiday packages offered by company. We have a package related to a particular city like, Gaya and Rajgir. As per the requirement new cities can also be added in our project.

- **Customer details Modules**

This module deals with the details of the customer who are involved in booking holiday packages by taking their details such as their Customer id, name, address, journeying date, phone no. which would be useful for the company to be in touch with the customers who place their new ideas and schemes.

- **Booking Module**

This module will helps the customer to book their place where they want to go for holiday, schedule their holiday plans, no of person, payment mode and amount with easiness.

- **Cancellation Module:**

This module is used to cancel the previous booking. It will search for the booking detail that has already been booked through booking I'd and then you can cancel booking however, some taxes will deduct according to their plan.

- **Transportation Module**

In this module we provide a travelling detail related to car. This will help the customer to choose their best ride.

- **Accommodation Module**

This module provides the better living options such as in hotels for lodging. Convenient arrangements are made for the customer according to their choices like A/c or Non-A/c.

- **Employee details Module**

Add, Edit, Delete, Keeping staff information is important for any organization, as for e.g. salary detail, staff address, phone no. which is useful for calling him at emergency.

- **Searching Module**

This module will deals in the searching of any customer's records or staff information that has been stored in the database. We can also search the booking details and transportation rides like car name or with the customer, booking and employee id and name.

- **Bill or Invoice Module**

Whenever a package is purchased or sold there will be generation of invoices, where description of package with relation of customer is given. This is a legal bill which proves that there is a business held between two parties. This module handles invoices, which help around over all the system generating bills for the customer for further enquiry.

- **Report Module**

An account given of a particular matter especially in the form of an official document after complete investigation by an appointed person or body. This module will generate the report to the admin about their total bookings and all others.

# DATA DESCRIPTION

## LOGIN FORM:

Field Name	Data Type	Size	Constraint	Description
Username	Varchar2	8	Not null	To store the username
U_id	Varchar2	2	Primary key	
Pass	Varchar2	16	Not null	To store the password

## PACKAGE:

Field Name	Data Type	Size	Constraint	Description
Package_Id	Varchar2	10	Primary key	Generate the package id
Days	number	02	Not null	Duration of a package
H_name	Varchar2	25	Not null	
Vehicle	Varchar2	10		
car_no.	Varchar2	10	Foreign key	Referce to transportation
tour_charges	Number	(7,2)	Not null	Shows the children rate

package_charges	Number	(7,2)	Not null	Includes the adult charges
-----------------	--------	-------	----------	----------------------------

## CUSTOMER DETAILS:

Field Name	Data Type	Size	Constraint	Description
C_Id	Number	20	Primary key	
Name	Varchar2	30	Not null	enter customer name
Address	Varchar2	50	Not null	Enter customer address
Contact	Varchar2	10		Enter customer phone details
Email_Id	Varchar2	30		Optional Id

## TRANSPORTATION:

Field Name	Data Type	Size	Constraint	Description
car_no	Varchar2	10	Primary key	To store the bus no.
car_name	Varchar2	20	Not null	To store bus name
Max_seat	Number	2	Not null	To store the maximum seat
Mileage	Varchar2	8	Not null	
Color	Varchar2	10	Not null	
Type	Varchar2	6		



## EMPLOYEE DETAILS:

Field Name	Data Type	Size	Constraint	Description
E_Id	Varchar2	10	Primary key	To generate the employee Id
Name	Varchar2	20	Not null	To store the employee name
Address	Varchar2	50	Not null	To store the employee address
Email_Id	Varchar2	30		Optional selection
Contact	number	10		To store the phone details
DOB	Date		Not null	To store date of birth
Status	Varchar2	15		To store the designation
Qualification	Varchar2	50	Not null	To store his/her qualification
Join_date	Date		Not null	To store the joining date
Sal	Number	(7,2)		To store the salary
Driver_lice_no	Varchar2	20	Not null	To store the vehicles license

# BOOKING:

Field Name	Data Type	Size	Constraint	Description
Booking_Id	Number	5	Primary key	To generate the booking Id
C_id				
Package_id	Varchar2	20	Foreign key	Referce to package
Dep_date	Date		Not null	Store the departure date
Dep_time	Date time	8	Not null	Store the departure time
No_of_person	Numeric	5	Not null	Store no. of person
No_of_adults	Numeric	3	Not null	Store no. of adult
No_of_child	Numeric	3	Default	Store no. of children
Seat_no	Numeric	3	Not null	Store the seat no.
Boarding	Varchar	10	Not null	Store the boarding place
Tot_amount	Numeric	(5,2)		Store the total price
Advance_pay	Numeric	(5,2)		Store the advance payed
Pay_mode	Varchar	5	Check in	Store the payment mode
Adult_charges	Numeric	3	Default	Store the price of adult
Extra_charges	Numeric	3	Default	Store the extra price
Child_charges	Numeric	3	Default	Store the children

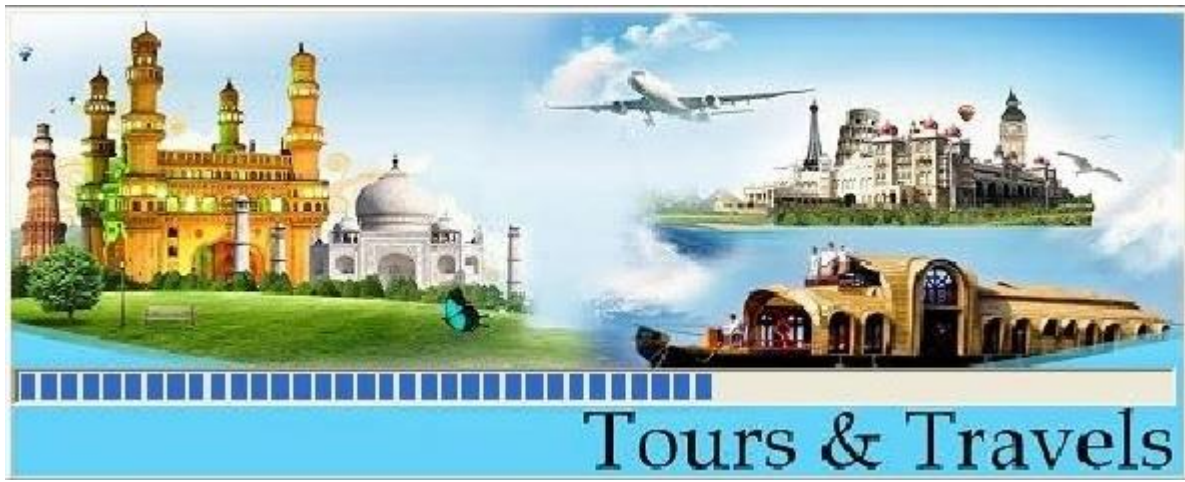
				price
Max_seat	Numeric	2	Default	Store the max seat available in bus
Booked_seat	Numeric	2	Default	Store the booked seat
Rem_seat	Numeric	2	Default	Total remaining seat

## HOTEL:

Field Name	Data Type	Size	Constraint	Description
H_Id	Varchar2	9	Primary key	To generate the hotel Id
H_nm	Varchar2	20	Not null	To store the hotel name
Address	Varchar2	100	Not null	
Lice_no	Varchar2	16	notnull	
Charge	Number	(7,2)	Not null	

# User Interface Design

## Splash:-



## Coding:-

Option Explicit

```
Private Sub Form_KeyPress(KeyAscii As Integer)
```

```
Unload Me
```

```
End Sub
```

```
Private Sub Timer1_Timer()
```

```
ProgressBar1.Value = ProgressBar1 + 10
```

```
If ProgressBar1.Value = ProgressBar1.Max Then
```

```
Unload Me
```

```
frmLogin.Show
```

```
End If
```

```
End Sub
```

## Login:-



### Coding:-

```
Dim s As String
```

```
Dim p As String
```

```
Dim q As String
```

```
Private Sub cmdCancel_Click()
```

```
End
```

```
End Sub
```

```
Private Sub cmdOK_Click()
```

```
connect
```

```
s = "select user_nm ,pass from login"
```

```
Set r = c.Execute(s)
```

```
q = r.Fields(0)
```

```
p = r.Fields(1)
```

```
r.MoveNext
```

```
If errMSG = True Then
```

```
Exit Sub
```

Else

If Txtusername.Text = "admin" And txtpassword.Text = Txtpass Then

    LoginSucceeded = True

    Unload Me

    MDI.Show

    newindex.Show

    MDI.setting1.Visible = True

    MDI.customerdetails.Visible = True

    MDI.employeedetails.Visible = True

    MDI.package.Visible = True

    MDI.travelling.Visible = True

    ElseIf Txtusername.Text = "employee" And txtpassword.Text = Txtpass  
Then

        LoginSucceeded = True

        Unload Me

        MDI.Show

Else

    MsgBox "Invalid Password, try again!", , "Login"

    txtpassword.SetFocus

    SendKeys "{Home}+{End}"

End If

End If

End Sub

Function errMSG() As Boolean

    If Txtusername.Text = "" Then

```

MsgBox "Enter UserName"

Txtusername.SetFocus

errMSG = True

ElseIf txtpassword.Text = "" Then

MsgBox "Enter Password", vbOKOnly, "TOUR & TRAVEL"

txtpassword.SetFocus

errMSG = True

End If

End Function

Private Sub Form_Load()

connect

s = "Select *from login"

Set r = c.Execute(s)

End Sub

Private Sub Form_MouseMove(Button As Integer, Shift As Integer, X As
Single, Y As Single)

Label1.ForeColor = vbBlack

End Sub

Private Sub Label1_Click()

Unload Me

pass.Show

End Sub

Private Sub Label1_MouseMove(Button As Integer, Shift As Integer, X As
Single, Y As Single)

Label1.ForeColor = vbRed

End Sub

```

```

Private Sub txtUserName_LostFocus()

On Error GoTo abc

s = "Select *From login where User_nm=" & Txtusername.Text & ""

Set r = c.Execute(s)

If r.RecordCount = 0 Then

MsgBox "Invalid username", vbOKOnly, "TOUR & TRAVEL"

Txtusername.SetFocus

SendKeys "{Home}+{End}"

Else

Txtpass.Text = r.Fields(2)

End If

r.close

Exit Sub

abc:

MsgBox "invalid username"

Txtusername.Text = ""

Txtusername.SetFocus

End Sub

```



## Pass:-



```
'Dim c As New ADODB.Connection
```

```
'Dim WithEvents adoPrimaryRS As ADODB.Recordset
```

```
'Dim r As New ADODB.Recordset
```

```
'Dim passrs As New ADODB.Recordset
```

```
Dim r As New ADODB.Recordset
```

```
Dim s As String
```

```
Public Sub X()
```

```
Cmduser.SetFocus
```

```
usern.Text = ""
```

```
npass.Text = ""
```

```
opass.Text = ""
```

```
confpas.Text = ""
```

```
Cmduser.Text = ""
```

```
pass.Show
```

```
Txtpass.Text = ""
```

```

End Sub

Private Sub close_Click()

Unload MDI

Unload Me

frmLogin.Show

End Sub

Private Sub Cmduser_Click()

'With r 'passrs

update.Visible = True

s = "Select *from login where User_nm='" & Cmduser.Text & "'"

Set r = c.Execute(s)

If Not r.EOF Then

usern = r.Fields(1)

Txtpass = r.Fields(2)

End If

'r.update

r.close

End Sub

Private Sub confpass_LostFocus()

If confpass.Text = npass.Text Then

Else

MsgBox "Reenter conform Password", vbCritical, "Tour & Travels"

confpass.Text = ""

confpass.SetFocus

End If

```

```

End Sub

Private Sub Form_Load()

connect

s = "select user_nm,pass from login"

Set r = c.Execute(s)

Do While Not r.EOF

Cmduser.AddItem r.Fields(0)

r.MoveNext

Loop

Label2.Caption = Label2.Caption & Space(30)

End Sub

Private Sub opass_LostFocus()

If opass.Text = Txtpass.Text Then

Else

MsgBox "Invalid Password", vbCritical, "Tour & Travels"

opass.Text = ""

opass.SetFocus

End If

End Sub

Private Sub Timer1_Timer()

Dim str As String

str = pass.Label2.Caption

str = Mid$(str, 2, Len(str)) + Left(str, 1)

pass.Label2.Caption = str

End Sub

```

```

Private Sub update_Click()

If confpass.Text = "" And opass.Text = "" Then

MsgBox "Enter old Password & Then new password", vbCritical, "Tour &
Travels"

opass.SetFocus

Else

connect

s = "update login set pass = " + confpass.Text + "where user_nm= " +
Cmduser.Text + ""

Set r = c.Execute(s)

MsgBox "Password Update", vbOKOnly, "Tour & Travels"

End If

X

End Sub

Private Sub txtUserName_LostFocus()

s = "Select *From login where User_nm=" & Txtusername.Text & ""

If .RecordCount = 0 Then

MsgBox "Invalid username"

Txtusername.SetFocus

SendKeys "{Home}+{End}"

Else

Txtpass = r.Fields(1)

End If

.close

End With

End Sub

```

## MDI:-



Private Sub admin1\_Click()

Unload newIndex

Unload Me

frmLogin.Show

End Sub

Private Sub backup\_Click()

End Sub

Private Sub cal\_Click()

Shell "calc.exe", vbNormalNoFocus

End Sub

Private Sub cancel\_Click()

Unload newIndex

Unload report1

Unload cust

Unload emp

Unload pass

End Sub

Private Sub cancellation\_Click()

Unload newindex

Unload report1

Unload inde

Unload packag

Unload book

Unload cust

Unload emp

Unload pass

Unload About1

can.Show

End Sub

Private Sub customerdetails\_Click()

Unload newindex

Unload report1

Unload packag

Unload book

Unload travell

Unload pass

cust.Show

End Sub

Private Sub editpassword\_Click()

Unload newindex

Unload report1

Unload inde

Unload packag

Unload book

Unload cust

Unload emp

Unload travell

Unload About1

pass.Show

End Sub

Private Sub EMP\_Click()

Unload report1

Unload newindex

DataReport1.Show

End Sub

Private Sub employeeedetails\_Click()

Unload report1

Unload newindex

Unload cust

Unload travell

Unload pass

emp.Show

End Sub

Private Sub exit\_Click()

MsgBox "DO YOU WANT TO EXIT ", vbYesNo

End

End Sub

Private Sub packages\_Click()

Unload report1

Unload newindex

Unload travell

Unload book

Unload cust

Unload emp

Unload pass

Unload About1

packag.Show

End Sub

Private Sub GR\_Click()

book.Show

End Sub

Private Sub INDEX\_Click()

Unload report1

Unload cust

Unload pass

Unload travell

newindex.Show

End Sub

Private Sub packagedetils\_Click()

Unload report1



```
Unload travell
Unload newindex
Unload book
Unload cust
Unload pass
packag.Show
End Sub
Private Sub PRIVATE_Click()
Unload report1
CAR_BOOK.Show
End Sub
Private Sub report_Click()
report1.Show
End Sub
Private Sub ticketbooking_Click()
Unload newindex
Unload report1
Unload inde
Unload packag
Unload travell
Unload cust
Unload emp
Unload pass
Unload About1
book.Show
```

End Sub

Private Sub travelling\_Click()

Unload newIndex

Unload report1

Unload cust

Unload pass

travell.Show

End Sub

Private Sub wordpad\_Click()

'Shell "wordpad.exe", vbNormalNoFocus

End Sub

**New Index:-**

\*\*\*\*\* TOUR AND TRAVEL SYSTEM\*\*\*\*\*

Private Package RAJGIR HOTEL RAJ AC

Package Details		
Days	5	
	SINGLE BED	DOUBLE BED
CHARGES	300.00	500.00
TOUR CHARGES	1200.00	
PACKAGE CHARGES	1000.00	
TOTAL CHARGES	3700.00	Per package

Customer Details

Customer id CUST001 Phone no

Name Email id

Address

Car Booking RESET

Dim A As String

Private Sub addr\_LostFocus()

```

addr.Text = UCase(addr.Text)

End Sub

Private Sub Combo1_Click()

Combo2.Clear

Text1.Text = ""

Text2.Text = ""

Text3.Text = ""

connect

If Combo1.Text = "Private Package" Then

Command2.Visible = True

Label9.Visible = True

Label4.Visible = False

A = "select distinct place from cpackage"

Set r = c.Execute(A)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

Wend

End If

Exit Sub

End Sub

Private Sub Combo2_Click()

connect

Combo3.Clear

If Combo1.Text = "GROUP PACKAGE" Then

```

```

s = "SELECT tourc FROM package WHERE place = '" & Combo2.Text & "'"
Set r = c.Execute(s)
Text1.Text = r.Fields(0)
ElseIf Combo1.Text = "Private Package" Then
s = "SELECT h_name FROM HOTEL WHERE PLACE = '" & Combo2.Text
& "'"
Set r = c.Execute(s)
While r.EOF <> True
Combo3.AddItem r.Fields(0)
r.MoveNext
Wend
Exit Sub
End If
End Sub
Private Sub Combo2_LostFocus()
On Error GoTo A:
s = "SELECT DAYS FROM Cpackage WHERE PLACE = '" & Combo2.Text
& "'"
Set r = c.Execute(s)
Text7.Text = r.Fields(0)
Text6.Text = Text7.Text
Text5.Text = Text7.Text
connect
If Combo1.Text = "Group Package" Then
s = "SELECT *FROM PACKAGE WHERE place = '" & Combo2.Text & "'"
Set r = c.Execute(s)

```

```

Text1.Text = r.Fields(4)

Text3.Text = Format(Text1.Text, "000.00")

End If

A:

End Sub

Private Sub Combo3_Click()

Combo4.Clear

s = "SELECT *FROM hotel WHERE h_name= '" & Combo3.Text & "'"

Set r = c.Execute(s)

While r.EOF <> True

Combo4.AddItem r.Fields(3)

Combo4.AddItem r.Fields(4)

r.MoveNext

Wend

End Sub

Private Sub Combo4_Click()

Select Case Combo4.ListIndex

Case 0:

s = "SELECT *FROM hotel WHERE AC= '" & Combo4.Text & "'"

Set r = c.Execute(s)

charge1.Text = r.Fields(5)

charge2.Text = r.Fields(6)

Case 1:

s = "SELECT *FROM hotel WHERE NAC= '" & Combo4.Text & "'"

Set r = c.Execute(s)

```

```

charge1.Text = r.Fields(7)

charge2.Text = r.Fields(8)

End Select

End Sub

Private Sub Combo4_LostFocus()

If Combo1.Text = "Private Package" Then

s = "SELECT tourc,packc,days FROM CPACKAGE WHERE hname= '" &
Combo3.Text & "'"

Set r = c.Execute(s)

If r.EOF <> True Or r.BOF <> True Then

Text1.Text = r.Fields(0)

Text2.Text = r.Fields(1)

Text7.Text = r.Fields(2)

Text6.Text = Text7.Text

Text5.Text = Text7.Text

End If

End If

Text1.Text = Format(Text1.Text, "000.00")

Text2.Text = Format(Text2.Text, "000.00")

End Sub

Private Sub Combo6_click()

connect

If Combo6.Text = "CAR" Then

Adodc1.RecordSource = "select c.no,cb.STATUS,c.PLACE,cb.ddate,cb.rdate
FROM CAR c,cbook cb where cb.ddate ='" & Format(DTPicker1.Value, "dd-
mmm-yyyy") & "'" and c.no =cb.no and cb.status='REG'"

```

```

Adodc1.Refresh

End If

If Combo6.Text = "BUS" Then

    Adodc1.RecordSource = "select
B.no,BU.STATUS,B.PLACE,BU.ddate,BU.rdate FROM BUS B,book BU
where BU.ddate ='" & Format(DTPicker1.Value, "dd-mmm-yyyy") & "' and
B.no =BU.no  and BU.status='Resv'"

    Adodc1.Refresh

End If

End Sub

Private Sub Command1_Click()

Unload Me

newindex.Show

End Sub

Private Sub Command2_Click()

If Message = True Then

Exit Sub

Else

connect

CAR_BOOK.TC2.Text = newindex.Text1.Text

CAR_BOOK.Text10.Text = newindex.CUST_ID.Text

CAR_BOOK.TOC2.Text = newindex.Text3.Text

CAR_BOOK.packa.Text = newindex.Combo2.Text

CAR_BOOK.PC.Text = newindex.Text2.Text

CAR_BOOK.Show

End If

```

```

End Sub

Private Sub Command3_Click()
    If Message = True Then
        Exit Sub
    Else
        book.Text9.Text = newindex.CUST_ID.Text
        book.extra.Text = newindex.Text3.Text
        book.packa.Text = newindex.Combo2.Text
        book.Show
    End If
End Sub

Private Sub DTPicker1_Change()
    If DTPicker1.Value < Date Then
        MsgBox "NOT ALLOWED IN BACK DATE ", vbCritical
        DataGrid1.ClearSelCols
    Else
        Adodc3.CommandType = adCmdUnknown

        Adodc3.RecordSource = "select no,status,place,mxs from car where not
exists(select no from cbook where '" & Format(DTPicker1.Value, "dd-mmm-
yyyy") & "'<= rdate and car.no=cbook.no)"

        Adodc3.Refresh
    End If
End Sub

Private Sub Form_Load()
    Label6.Caption = Label6.Caption & Space(100)
    Timer1.Enabled = True

```



```
DTPicker1.Value = Date  
  
connect  
  
B = "CUST00"  
  
s = "select count(CID) from CUSTOMER"  
  
Set r = c.Execute(s)  
  
CUST_ID.Text = B & r.Fields(0) + 1  
  
End Sub
```

```
Function Message() As Boolean  
  
If NAME2.Text = "" Then  
  
MsgBox "Please Enter Name ", vbCritical, "TOUR & TRVEL"  
  
NAME2.SetFocus  
  
Message = True  
  
ElseIf addr.Text = "" Then  
  
MsgBox "Please Enter Address", vbCritical, "TOUR & TRVEL"  
  
addr.SetFocus  
  
Message = True  
  
ElseIf PH2.Text = "" Then  
  
MsgBox "Please Enter Contact No", vbCritical, "TOUR & TRVEL"  
  
PH2.SetFocus  
  
Message = True  
  
ElseIf EMAIL2.Text = "" Then  
  
MsgBox "Please Enter Email Id", vbCritical, "TOUR & TRVEL"  
  
EMAIL2.SetFocus  
  
Message = True
```

End If

End Function

Private Sub name2\_KeyPress(KeyAscii As Integer)

If KeyAscii >= 48 And KeyAscii <= 57 And KeyAscii <> 8 And KeyAscii <> 32 Then

MsgBox " please enter only A to Z", vbCritical, "Tour & Travels"

KeyAscii = 0

NAME2.SetFocus

Else

End If

If KeyAscii = 13 Then

End If

End Sub

Private Sub name2\_LostFocus()

NAME2.Text = UCase(NAME2.Text)

End Sub

Private Sub Option1\_Click()

Text3.Text = Clear

If Option1.Value = True Then

Text3.Text = Val(Text1.Text) + Val(Text2.Text) + (Val(Text3.Text) + Val(charge1.Text) \* Val(Text6.Text))

Text3.Text = Format(Text3.Text, "000.00")

End If

End Sub

Private Sub Option2\_Click()

Text3.Text = Clear

If Option2.Value = True Then

Text3.Text = Val(Text1.Text) + Val(Text2.Text) + Val(Text3.Text) +  
Val(charge2.Text) \* Val(Text6.Text)

Text3.Text = Format(Text3.Text, "000.00")

End If

End Sub

Private Sub PH2\_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32  
Then

If KeyAscii = 13 Then

EMAIL2.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub Timer1\_Timer()

Dim str As String

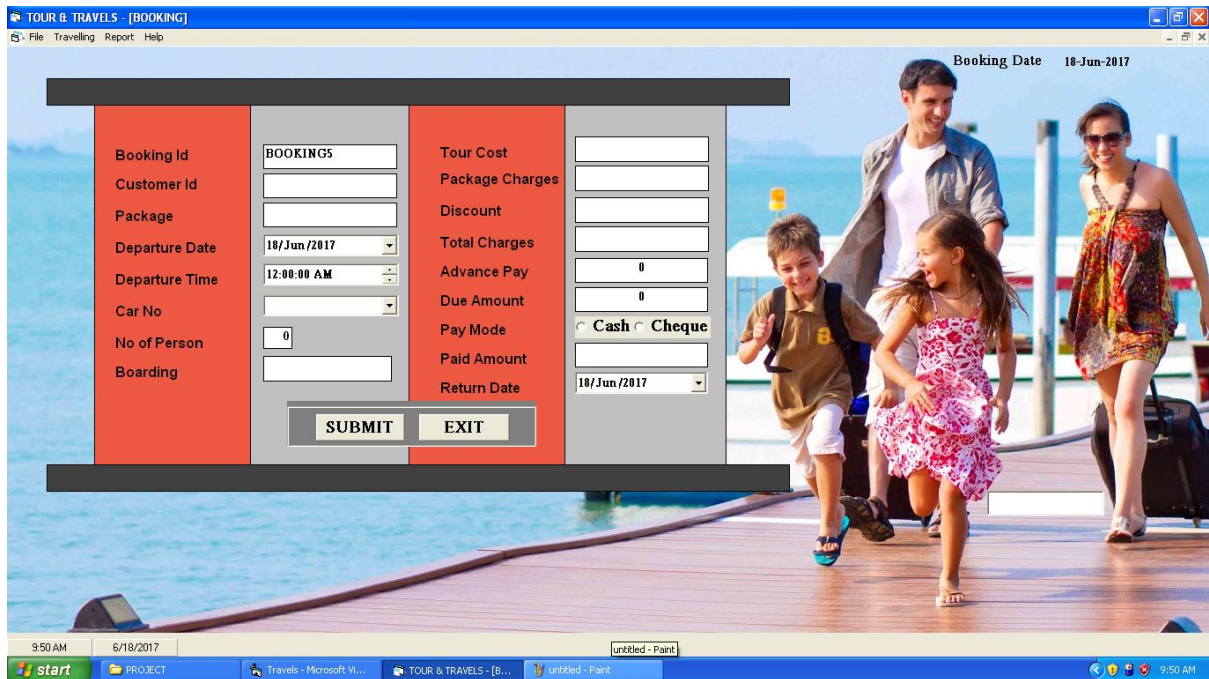
str = newindex.Label6.Caption

str = Mid\$(str, 2, Len(str)) + Left(str, 1)

newindex.Label6.Caption = str

End Sub

**Car Book:-**



```
Dim r As New ADODB.Recordset
```

```
Dim s As String
```

```
Private Sub ADD2_KeyPress(KeyAscii As Integer)
```

```
    If KeyAscii = 13 Then
```

```
        PH2.SetFocus
```

```
    End If
```

```
End Sub
```

```
Private Sub BOARDING2_KeyPress(KeyAscii As Integer)
```

```
    If KeyAscii = 13 Then
```

```
        TC2.SetFocus
```

```
    End If
```

```
End Sub
```

```
Private Sub cheque_opt_Click()
```

```
    If cheque_opt.Value = True Then
```

```
        frameCheque.Visible = True
```

```
        Optcash.Enabled = False
```

```

txtBranch.Text = ""
txtchequeNo.Text = ""
txtBank_Name.Text = ""
txtBank.Text = "Yes"
txtCash = "No"
Optcash.Enabled = True
End If
End Sub

Private Sub cheque_opt_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
cheque_opt.SetFocus
End If
End Sub

Private Sub Combo2_Click()
A = "select * from CBOOK where BID =" & Combo2.Text & ""
MsgBox A
Set r = c.Execute(A)
B_ID.Text = r.Fields(0)
Text10.Text = r.Fields(1)
packa.Text = r.Fields(2)
DTP.Value = r.Fields(3)
DTP2.Value = r.Fields(4)
Combo1.Text = r.Fields(7)
NP2.Text = r.Fields(8)
BOARDING2.Text = r.Fields(9)

```

```

TC2.Text = r.Fields(10)
PC.Text = r.Fields(11)
Text6.Text = r.Fields(12)
TOC2.Text = r.Fields(13)
Text1.Text = r.Fields(14)
Text3.Text = r.Fields(21)
Text8.Text = (Text3.Text * Text7.Text) / 100
Text9.Text = Val(Text3.Text) - Val(Text8.Text)
End Sub

Private Sub Command2_Click()
On Error GoTo w:

s = "insert into CARCAN values (" & B_ID.Text & "," & Text10.Text & "," &
& packa.Text & "," & Format(DTP.Value, "dd-mmm-yyyy") & "," &
Combo1.Text & "," & TOC2.Text & "," & Text8.Text & "," & Text9.Text &
")"

Set r = c.Execute(s)

MsgBox "DATA ADDED SUCCESSFULLY IN CANCELLATION",
vbOKOnly, "TOUR & TRAVEL"

Command2.Enabled = False

Frm_cancelbill.lblBookinID.Caption = B_ID.Text
Frm_cancelbill.lblCustomerName.Caption = Text10.Text
Frm_cancelbill.lblPackage.Caption = packa.Text
Frm_cancelbill.lblBusNo.Caption = Combo2.Text
Frm_cancelbill.lblDeptDate.Caption = DTP.Value
Frm_cancelbill.lblToalAmt.Caption = TOC2.Text
Frm_cancelbill.lblDiscount.Caption = Text1.Text

```

```

Frm_cancelbill.lblAmountPaid.Caption = Text3.Text

Frm_cancelbill.Label3.Caption = Text8.Text

Frm_cancelbill.Label4.Caption = Text9.Text

Frm_cancelbill.Show

Unload Me

w:

End Sub

Private Sub Command5_Click()

Unload Me

newindex.Show

End Sub

Private Sub DTP_Change()

If DTP.Value < Date Then

MsgBox "NOT ALLOWED IN BACK DATE BOOKING", vbCritical, "Tour
& Travel"

DTP.Value = Date

End If

End Sub

Private Sub DTP_KeyPress(KeyAscii As Integer)

If KeyAscii = 13 Then

time2.SetFocus

End If

End Sub

```

```

Private Sub EMAIL2_KeyPress(KeyAscii As Integer)
    If KeyAscii = 13 Then
        DTP.SetFocus
    End If
End Sub

Private Sub DTP1_Change()
    If DTP1.Value < Date Then
        MsgBox "NOT ALLOWED ", vbCritical, "Tour & Travel"
        DTP1.Value = Date
    End If
End Sub

Private Sub Form_Load()
    DTP.Value = Date
    DTP1.Value = Date
    bookingdate.Text = Format(Date, "dd-MMM-yyyy")
    connect
    B = "BOOKING"
    s = "select count(Bid) from cbook"
    Set r = c.Execute(s)
    B_ID.Text = B & r.Fields(0) + 1
    A = "select BID from CBOOK"
    Set r = c.Execute(A)
    While r.EOF <> True
        r.MoveNext
    Wend

```



Exit Sub

r.MoveNext

End Sub

Private Sub name2\_LostFocus()

NAME2.Text = UCase(NAME2.Text)

End Sub

Private Sub NP2\_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32  
Then

If KeyAscii = 13 Then

NA2.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub optCash\_Click()

If Optcash.Value = True Then

frameCheque.Visible = False

txtCash.Text = "Yes"

txtBank.Text = "No"

txtBranch.Text = "No"

txtchequeNo.Text = "No"

txtBank\_Name.Text = "No"

```

cheque_opt.Enabled = True

End If

End Sub

Private Sub PACKA_KeyPress(KeyAscii As Integer)

If KeyAscii = 13 Then

NAME2.SetFocus

End If

End Sub

Private Sub PACKA_LostFocus()

A = "select distinct no from car where place = '" + packa.Text + "'"

Set r = c.Execute(A)

While r.EOF <> True

Combo1.AddItem r.Fields(0)

r.MoveNext

Wend

End Sub

Private Sub PC_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32

Then

If KeyAscii = 13 Then

TOC2.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

```

End If

End Sub

Private Sub PH2\_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32  
Then

If KeyAscii = 13 Then

EMAIL2.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub submit\_Click()

If Message = True Then

Exit Sub

End If

connect

s = "insert into cbook values ('" & B\_ID.Text & "','" & Text10.Text & "','" &  
packa.Text & "','" & Format(DTP.Value, "dd-mmm-yyyy") & "','" &  
Format(DTP1.Value, "dd-mmm-yyyy") & "','" & Format(DTP2.Value, "dd-  
mmm-yyyy") & "','" & Text4.Text & "','" & Combo1.Text & "','" & NP2.Text &  
,'" & BOARDING2.Text & "','" & TC2.Text & "','" & PC.Text & "','" &  
Text6.Text & "','" & TOC2.Text & "','" & Text1.Text & "','" & Text2.Text & "','"  
& txtCash.Text & "','" & txtBank.Text & "','" & txtchequeNo.Text & "','" &  
txtBank\_Name.Text & "','" & txtBranch.Text & "','" & Text3.Text & "','" &  
Format(bookingdate.Text, "dd-mmm-yyyy") & "','"no')"

MsgBox s

Set r = c.Execute(s)

MsgBox "DATA ADDED SUCCESFULLY ", vbOKOnly, "TOUR & TRAVEL"

s = "insert into CUSTOMER values ('" & newindex.CUST\_ID.Text & "','" & newindex.NAME2.Text & "','" & newindex.addr.Text & "','" & newindex.PH2.Text & "','" & newindex.EMAIL2.Text & "')" & newindex.EMAIL2.Text & "')" & newindex.EMAIL2.Text & "')" & newindex.EMAIL2.Text & "')

Set r = c.Execute(s)

frmTicketBill.lblBookinID.Caption = B\_ID.Text

frmTicketBill.lblCustomerName.Caption = newindex.NAME2.Text

frmTicketBill.lblPackage.Caption = packa.Text

frmTicketBill.lblBusName.Caption = newindex.PH2.Text

frmTicketBill.lblBusNo.Caption = Combo1.Text

frmTicketBill.lblDeptDate.Caption = DTP.Value

frmTicketBill.lblDeptTime.Caption = DTP2.Value

frmTicketBill.lblChild.Caption = NP2.Text

frmTicketBill.lblToalAmt.Caption = TOC2.Text

frmTicketBill.lblAmountPaid.Caption = Text3.Text

If Optcash.Value = True Then

frmTicketBill.lblBy.Caption = "Cash"

End If

Unload Me

newindex.Show

frmTicketBill.Show

End Sub

```

Private Sub TC2_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32
Then

If KeyAscii = 13 Then

PC.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub Text1_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32
Then

If KeyAscii = 13 Then

Text2.SetFocus

Text2.Text = Val(TOC2.Text) - Val(Text1.Text)

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub Text1_LostFocus()

Text2.Text = Val(TOC2.Text) - Val(Text1.Text)

End Sub

```

```

Private Sub Text2_KeyPress(KeyAscii As Integer)
    If KeyAscii = 13 Then
        Optcash.SetFocus
    End If
End Sub

Private Sub Text6_LostFocus()
    Text5.Text = Val(TOC2.Text) * Val(Text6.Text) / 100
    TOC2.Text = Val(newindex.Text3.Text) - Val(Text5.Text)
    TOC2.Text = Format(TOC2.Text, "000.00")
End Sub

Private Sub TIME2_KeyPress(KeyAscii As Integer)
    If KeyAscii = 13 Then
        NP2.SetFocus
    End If
End Sub

Private Sub TOC2_KeyPress(KeyAscii As Integer)
    If KeyAscii = 13 Then
        Text1.SetFocus
    End If
End Sub

Function Message() As Boolean
    If packa.Text = "Select Package" Then
        MsgBox "Please Select Package "
        packa.SetFocus
    End If
End Function

```

Message = True

End If

End Function

### Form Ticket Bill:-

**Ticket Booking Bill**

**Tour & Travel**

28-05-17

Booking ID	Label2		
Customer Name	Label11		
Package	Label12	No of Person	Label6
Contact no	Label13	Total Amount	0
Bus No	Label14	Advance	0
Departure Time	Label1	Paid	0
Departure Date	Label15	By	Label16

\* Please reach the boarding place before 15 minutes of Departure Time

Private Sub Form\_Load()

lblDate.Caption = Format(Date, "dd-mm-yy")

End Sub

Private Sub printbill\_Click()

printbill.Visible = False

On Error GoTo HAND

frmTicketBill.PrintForm

MsgBox ("Send to Printer")

Unload Me

frmIndex.Show

Exit Sub

HAND:

MsgBox "Printer not connected or switched off", vbCritical, "Tour & Travels"

printbill.Visible = True

End Sub

### **Cancel Bill:-**

The screenshot shows a Windows-style application window titled "Cancel Bill". The window has a blue title bar with standard minimize, maximize, and close buttons. The main content area has a light gray background with a faint tree silhouette on the right. On the left, there is a logo for "Tour & Travel" featuring a bus and a boat. The date "11-06-17" is displayed in the top right corner. Below the logo, there is a table with booking details. To the right of the table, there is a list of financial amounts, all showing "0". At the bottom, there are labels for "By Cash" and "Signature".

Tour & Travel		11-06-17	
Booking ID	Label2	Total Amont	0
Customer id	Label11	Advance pay	0
Package	Label12	Due Amount	0
Bus No	Label14	Cancel charge	0
Departure Date	Label15	Return Amount	0

By Cash      Signature

Private Sub Form\_Load()

connect

lblDate.Caption = Format(Date, "dd-mm-yy")

connect

End Sub

Private Sub printbill\_Click()

printbill.Visible = False

On Error GoTo HAND



frmTicketBill.PrintForm

MsgBox ("Send to Printer")

Unload Me

frmIndex.Show

Exit Sub

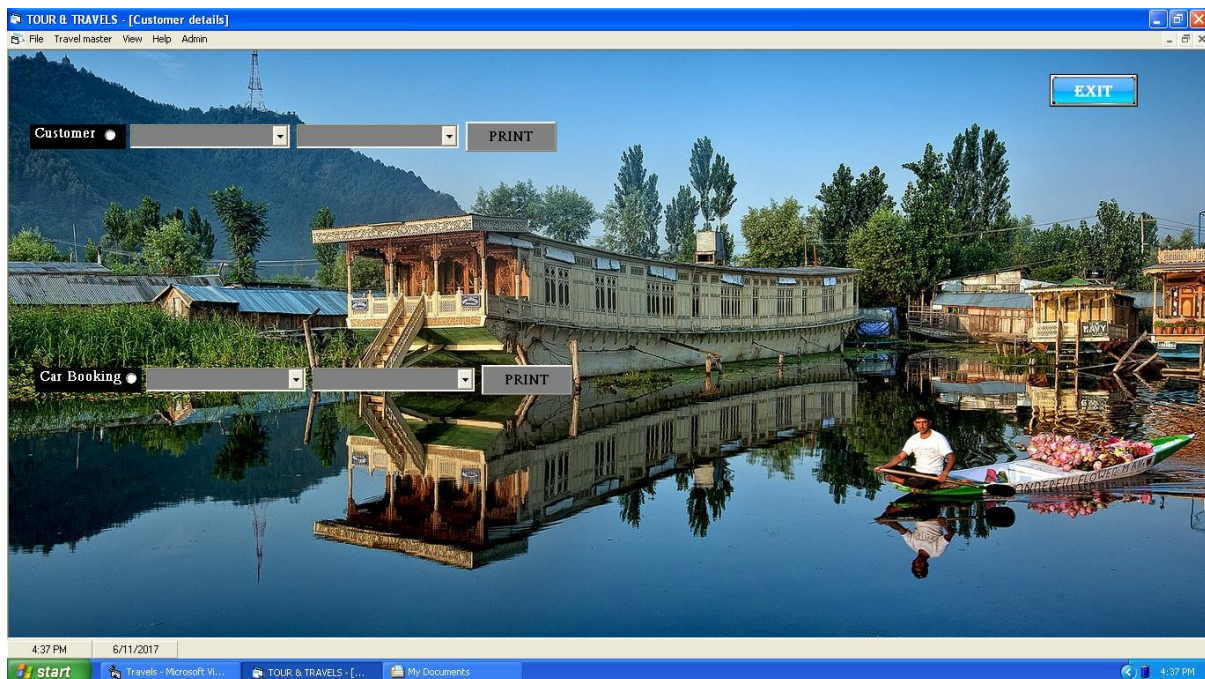
HAND:

MsgBox "Printer not connected or switched off", vbCritical, "Tour & Travels"

printbill.Visible = True

End Sub

**Cust:-**



Dim i As String

Dim customer1 As String

Dim customer2 As String

Public Function TicketsGrid()

MSFGCAR.Text = ""

s = "SELECT \*FROM CBOOK"

Set r = c.Execute(s)

'Do While Not r.EOF

MSFGCAR.Rows = 1

MSFGCAR.AddItem r.Fields(0) & vbTab & r.Fields(2) & vbTab & r.Fields(4)  
& vbTab & r.Fields(1) & vbTab & r.Fields(3) & vbTab & r.Fields(6) & vbTab  
& r.Fields(8) & vbTab & r.Fields(9) & vbTab & r.Fields(14) & vbTab &  
r.Fields(15)

r.MoveNext

'Loop

End Function

Public Function totalsGrid()

MSFGCAR.Text = ""

s = "SELECT \*FROM BOOK"

Set r = c.Execute(s)

Do While Not r.EOF

MSFGCAR.Rows = 1

MSFGCAR.AddItem r.Fields(0) & vbTab & r.Fields(2) & vbTab & r.Fields(4)  
& vbTab & r.Fields(1) & vbTab & r.Fields(3) & vbTab & r.Fields(6) & vbTab  
& r.Fields(8) & vbTab & r.Fields(9) & vbTab & r.Fields(14) & vbTab &  
r.Fields(15)

r.MoveNext

Loop

End Function

```

Function nosel() As Boolean
If SelectType.Text = "Select Data" Then
MsgBox "First Select Type"
nosel = True
SelectType.SetFocus
End If
End Function

Private Sub cmbcustomerid_Click()
Set r = New ADODB.Recordset
A = "select * from cbook where cid='" & cmbcustomerid.Text & "'"
MsgBox A
Set r = c.Execute(A)
With r
txtcustid.Text = .Fields(0)
txtcustname.Text = .Fields(2)
txtcustadd.Text = .Fields(3)
txtcusttelephone.Text = .Fields(4)
txtcustemailid.Text = .Fields(5)
txtPackage.Text = .Fields(1)
'txtBusName = !Bus_Name
txtBusNo.Text = .Fields(8)
'txtSeats. = !Seat_numbers
txtDeptdate.Text = .Fields(6)
txtDeptTime.Text = .Fields(7)
'txtNoSeats.Text = r.Fields (

```

```

txtFares.Text = .Fields(15)
txtpiadAmount.Text = .Fields(23)
txtChargesPKM = "Not Applicable"
'txtReturnDate = !Return_date
txtBoarding.Text = .Fields(12)
txtCash.Text = .Fields(19)
txtBank.Text = .Fields(20)
txtchequeNo.Text = .Fields(21)
txtBranchName.Text = .Fields(23)
txtBankName.Text = .Fields(22)

End With

End Sub

Private Sub cmbCustomerID2_Click()

Set r = New ADODB.Recordset

A = "select * from book where cid='" & cmbCustomerID2.Text & "'"

MsgBox A

Set r = c.Execute(A)

With r

txtcustid.Text = .Fields(0)
txtcustname.Text = .Fields(2)
txtcustadd.Text = .Fields(3)
txtcusttelephone.Text = .Fields(4)
txtcustemailid.Text = .Fields(5)
txtPackage.Text = .Fields(1)

'txtBusName = !Bus_Name

```

```

txtBusNo.Text = .Fields(8)
'txtSeats. = !Seat_numbers
txtDeptdate.Text = .Fields(6)
txtDeptTime.Text = .Fields(7)
'txtNoSeats.Text = r.Fields (
txtFares.Text = .Fields(18)
txtpiadAmount.Text = .Fields(26)
txtChargesPKM = "Not Applicable"
'txtReturnDate = !Return_date
txtBoarding.Text = .Fields(13)
txtCash.Text = .Fields(21)
txtBank.Text = .Fields(22)
txtchequeNo.Text = .Fields(23)
txtBranchName.Text = .Fields(25)
txtBankName.Text = .Fields(24)
End With
End Sub
Private Sub SelectType_CLICK()
If SelectType.Text = "Car tickets" Then
carTickets.Visible = True
'MSFGCAR.Visible = False
Txtsearch2.Visible = False
CMDSEARCH2.Visible = False
CMDsearch.Visible = True
txtSearch.Visible = True

```

```

End If

If SelectType.Text = "Bus Tickets" Then

busticketb.Visible = True

carTickets.Visible = False

busticketb.Visible = True

Txtsearch2.Visible = True

CMDSEARCH2.Visible = True

CMDsearch.Visible = False

txtSearch.Visible = False

End If

End Sub

Private Sub cmdEdit_Click()

update.Visible = True

'cmdUpdate.Visible = True

lblDistanceCalci.Visible = True

lbltotal.Visible = True

lblPayMent.Visible = True

txtDistanceCalci.Visible = True

txtUpdCalci.Visible = True

txtTotalPayment.Visible = True

End Sub

Private Sub CMDsearch_Click()

If txtSearch.Text = "" Then

MsgBox "Select Search option", , "Select"

Else

```

```

connect

s = "Select " & customer1 & " from cbook where " & customer1 & "=" &
txtSearch.Text & ""

MsgBox s

Set r = c.Execute(s)

If r.RecordCount = 0 Then

MsgBox "Record Not Found", , "Not Found"

txtSearch.SetFocus

End If

Call TicketsGrid

End If

End Sub

Private Sub CMDSEARCH2_Click()

If Txtsearch2.Text = "" Then

MsgBox "Select option", , "Search"

Else

connect

s = "Select * from book "

MsgBox s

Set r = c.Execute(s)

If customer2 = r.Fields(0) Then

If r.RecordCount = 0 Then

MsgBox "Record not found", , "Not Found"

End If

Call totalsGrid

```

```

End If

End If

End Sub

Private Sub B_Click()
If B.Value = True Then
Text1.Text = "ENTER BOOKING ID"

Frame1.Enabled = False

Frame2.Enabled = True

Frame3.Enabled = False

Grid1.Visible = True

Grid2.Visible = False

Grid3.Visible = False

End If

End Sub

Private Sub Combo1_Click()

connect

Select Case Combo1.ListIndex

Case 0:

    s = "select bid from book "

    Combo2.Clear

    Combo2.Text = " select Booking id "

Set r = c.Execute(s)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

```



Wend

Case 1:

Combo1.Text = "Package"

s = "select id from book "

Combo2.Clear

Combo2.Text = " select package "

Set r = c.Execute(s)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

Wend

Case 2:

Combo1.Text = "Bus No"

s = "select no from book "

Combo2.Clear

Combo2.Text = " select bus no "

Set r = c.Execute(s)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

Wend

End Select

End Sub

```

Private Sub Combo2_Click()

connect

connect

If Combo1.Text = "Booking Id" Then

Adodc1.RecordSource = "SELECT *FROM BOOK WHERE BID =" &
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

ElseIf Combo1.Text = "Package" Then

Adodc1.RecordSource = "SELECT *FROM BOOK WHERE id =" &
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

ElseIf Combo1.Text = "Name" Then

Adodc1.RecordSource = "SELECT *FROM BOOK WHERE name =" &
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

Else

Combo1.Text = "Bus No"

Adodc1.RecordSource = "SELECT *FROM BOOK WHERE no =" &
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

""ElseIf Combo1.Text = "Package" Then

""Combo2.Clear

```

```

"s = "select NAME from book "
""Set r = c.Execute(s)
""While r.EOF <> True
""Combo2.AddItem r.Fields(0)
"Adodc1.RecordSource = "SELECT *FROM BOOK WHERE CID =" &
Combo2.Text & ""
"Adodc1.Refresh
"Adodc1.Caption = Adodc1.RecordSource
"Select Case Combo2.ListIndex
"Case 0:
" Combo1.Text = "Customer Id"
"Adodc1.RecordSource = "SELECT *FROM BOOK WHERE CID =" &
Combo2.Text & ""
"Adodc1.Refresh
"Adodc1.Caption = Adodc1.RecordSource
"Case 1:
"Adodc1.RecordSource = "SELECT *FROM BOOK WHERE id =" &
Combo2.Text & ""
"Adodc1.Refresh
"Adodc1.Caption = Adodc1.RecordSource
""Case 2:
' Combo4.Text = "Name"
' s = "select NAME from cbook "
' Combo3.Clear
' Combo3.Text = " select customer name "
'Set r = c.Execute(s)

```

```

'While r.EOF <> True
'Combo3.AddItem r.Fields(0)
'r.MoveNext
'Wend
'Case 3:
'    Combo4.Text = "Departure Date"
'    s = "select ddate from cbook "
'    Combo3.Clear
'    Combo3.Text = " select departure date "
'Set r = c.Execute(s)
'While r.EOF <> True
'Combo3.AddItem r.Fields(0)
'r.MoveNext
'Wend
'Case 4:
'    Combo4.Text = "Car No"
'    s = "select car from cbook "
'    Combo3.Clear
'    Combo3.Text = " select bus no "
'Set r = c.Execute(s)
'While r.EOF <> True
'Combo3.AddItem r.Fields(0)
'r.MoveNext
'Wend
'End Select

```

```

End If

End Sub

Private Sub Combo3_Click()

If Combo4.Text = "Customer Id" Then

Adodc2.RecordSource = "SELECT *FROM Customer WHERE CID =" &
Combo3.Text & ""

Adodc2.Refresh

Adodc2.Caption = Adodc2.RecordSource

'ElseIf Combo4.Text = "Package" Then

'Adodc2.RecordSource = "SELECT *FROM CBOOK WHERE id =" &
Combo3.Text & ""

'Adodc2.Refresh

'Adodc2.Caption = Adodc2.RecordSource

ElseIf Combo4.Text = "Name" Then

Adodc2.RecordSource = "SELECT *FROM Customer WHERE name =" &
Combo3.Text & ""

Adodc2.Refresh

Adodc2.Caption = Adodc2.RecordSource

'Else

'Combo4.Text = "Bus No"

'Adodc2.RecordSource = "SELECT *FROM CBOOK WHERE CAR =" &
Combo3.Text & ""

'Adodc2.Refresh

'Adodc2.Caption = Adodc2.RecordSource

End If

End Sub

```

```

Private Sub Combo4_Click()

connect

Select Case Combo4.ListIndex

Case 0:

    s = "select cid from customer "

    Combo3.Clear

    ' Combo3.Text = " select customer id "

Set r = c.Execute(s)

While r.EOF <> True

Combo3.AddItem r.Fields(0)

r.MoveNext

Wend

Case 1:

' Combo4.Text = "Name"

    s = "select name from customer "

    Combo3.Clear

    ' Combo3.Text = " select customer name "

Set r = c.Execute(s)

While r.EOF <> True

Combo3.AddItem r.Fields(0)

r.MoveNext

Wend

End Select

End Sub

```

```

Private Sub Combo5_Click()

connect

Select Case Combo5.ListIndex

Case 0:

    s = "select bid from cbook "

    'Combo6.Clear

    ' Combo6.Text = " select Booking id "

Set r = c.Execute(s)

While r.EOF <> True

Combo6.AddItem r.Fields(0)

r.MoveNext

Wend

Case 1:

    Combo5.Text = "Package"

s = "select id  from cbook "

Combo6.Clear

    Combo6.Text = " select package "

Set r = c.Execute(s)

While r.EOF <> True

Combo6.AddItem r.Fields(0)

r.MoveNext

Wend

Case 2:

    Combo5.Text = "Car no"

    s = "select no  from cbook "

```

```

        Combo2.Clear

        Combo6.Text = " select car no "

Set r = c.Execute(s)

While r.EOF <> True

Combo6.AddItem r.Fields(0)

r.MoveNext

Wend

End Select

End Sub

Private Sub Combo6_click()

If Combo5.Text = "Booking Id" Then

Adodc3.RecordSource = "SELECT *FROM cBOOK WHERE BID =" &
Combo6.Text & ""

Adodc3.Refresh

Adodc3.Caption = Adodc3.RecordSource

ElseIf Combo5.Text = "Package" Then

Adodc3.RecordSource = "SELECT *FROM cBOOK WHERE id =" &
Combo6.Text & ""

Adodc3.Refresh

Adodc3.Caption = Adodc3.RecordSource

ElseIf Combo5.Text = "Name" Then

Adodc3.RecordSource = "SELECT *FROM cBOOK WHERE name =" &
Combo6.Text & ""

Adodc3.Refresh

Adodc3.Caption = Adodc3.RecordSource

Else

```



```

Combo5.Text = "CAR No"

Adodc3.RecordSource = "SELECT *FROM cBOOK WHERE no =" &
Combo6.Text & ""

Adodc3.Refresh

Adodc3.Caption = Adodc3.RecordSource

End If

End Sub

Private Sub Command4_Click()

connect

If DataEnvironment1.rscustomer.State = 1 Then
DataEnvironment1.rscustomer.close

DataEnvironment1.rscustomer.Open " SELECT * FROM CUSTOMER
WHERE CID =" & Combo3.Text & " or NAME = " & Combo3.Text & ""

customer3.Refresh

customer3.Show

DataEnvironment1.rscustomer.close

End Sub

Private Sub Command5_Click()

If DataEnvironment1.rsCBOOK.State = 1 Then
DataEnvironment1.rsCBOOK.close

DataEnvironment1.rsCBOOK.Open " SELECT * FROM cbook WHERE bID
=" & Combo6.Text & " or no = " & Combo6.Text & " or id = " &
Combo6.Text & ""

carbooking.Refresh

carbooking.Show

DataEnvironment1.rsCBOOK.close

End Sub

```

```

Private Sub DTPicker2_Click()

Adodc1.RecordSource = "SELECT *FROM BOOK WHERE DDATE='" &
Format(DTPicker2.Value, "dd-mmm-yyyy") & "'"

Adodc1.Refresh

If Adodc1.Recordset.EOF Then

MsgBox " RECORD NOT FOUND,CHOOSE ANY DEPARTURE DATE ",
vbCritical, "TOUR & TRAE"

Else

Adodc1.Caption = Adodc1.RecordSource

End If

End Sub

Private Sub exit_Click()

Unload Me

newindex.Show

End Sub

Private Sub optTickets_Click()

If optTickets.Value = True Then

cmbcustomerid.Visible = True

cmbCustomerID2.Visible = False

txtcustid.Text = ""

txtcustname.Text = ""

txtcustadd.Text = ""

txtcusttelephone.Text = ""

txtcustemailid.Text = ""

txtPackage.Text = ""

txtBusNo.Text = ""

```

```
txtDeptdate.Text = ""
txtDeptTime.Text = ""
txtFares.Text = ""
txtpiadAmount.Text = ""
txtChargesPKM = ""
txtBoarding.Text = ""
txtCash.Text = ""
txtBank.Text = ""
txtchequeNo.Text = ""
txtBranchName.Text = ""
txtBankName.Text = ""
End If
End Sub

Private Sub optTotal_Click()
If optTotal.Value = True Then
cmbCustomerID2.Visible = True
cmbcustomerid.Visible = False
txtcustid.Text = ""
txtcustname.Text = ""
txtcustadd.Text = ""
txtcusttelephone.Text = ""
txtcustemailid.Text = ""
txtPackage.Text = ""
txtBusNo.Text = ""
txtDeptdate.Text = ""
```

```

txtDeptTime.Text = ""
txtFares.Text = ""
txtpiadAmount.Text = ""
txtChargesPKM = ""
txtBoarding.Text = ""
txtCash.Text = ""
txtBank.Text = ""
txtchequeNo.Text = ""
txtBranchName.Text = ""
txtBankName.Text = ""

End If

End Sub

Private Sub txtDistanceCalci_KeyPress(KeyAscii As Integer)
If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32
Then
If KeyAscii = 13 Then
txtDistanceCalci.SetFocus
Exit Sub
End If
KeyAscii = 0
MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"
End If
End Sub

```

```

Private Sub txtTotalPayment_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32
Then

If KeyAscii = 13 Then

txtTotalPayment.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub txtUpdCalci_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32
Then

If KeyAscii = 13 Then

txtUpdCalci.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub Form_Load()

Grid3.Visible = False

End Sub

```

Private Sub Option1\_Click()

Grid2.Visible = True

Grid3.Visible = False

End Sub

Private Sub Option2\_Click()

Grid2.Visible = False

Grid3.Visible = True

End Sub

Private Sub Option3\_Click()

Grid1.Visible = False

End Sub

**Emp:-**

The screenshot displays a web application interface for managing employee details. The main form on the left includes fields for Name, Address, E-mail ID, Contact No, Birth Date (set to 07/Jan/2010), Status, Qualification, Join date (set to 22/Mar/2010), Salary, and Licence No. Below these fields are buttons for 'NEW', 'Update', 'EXIT', and 'DELETE'. To the right, a table lists employee records:

Employee ID	Name	Address	E-mail id	Contact	DOB
EMP1	MUKESH KUMAR PATNA		sumitg2010@gmail	8409006226	1/7/1988
EMP2	ROSHAN KUMAR GAYA		NO	8574754752	12/28/2017

Below the table is a 'PRINT' button. The application is running in a browser window with a Windows taskbar at the bottom showing the time as 4:38 PM on 6/11/2017.

Dim B As String

Dim con As New ADODB.Connection

Dim A As String

Dim s As String

```

Private Sub add1_Click()
    If Message = True Then
    Else
    If Opt1.Value = True Then
    Text2.Visible = False

    s = "insert into emp2 values (" & Text1.Text & "," & name1.Text & "," &
    add.Text & "," & email.Text & "," & conn.Text & "," & Format(BDate.Value,
    "dd-mmm-yyyy") & "," & status.Text & "," & quali.Text & "," &
    Format(JDate.Value, "dd-mmm-yyyy") & "," & saler.Text & ")"

    MsgBox s

    Set r = c.Execute(s)

    MsgBox "Data added Succesfully", , "Add"

    new1.Visible = True
    select1.Visible = True
    delete1.Enabled = True
    UPDATE1.Enabled = True

    End If

    End If

    Unload Me

    emp.Show

    End Sub

Private Sub Combo1_Click()

Select Case Combo1.ListIndex

Case 0:

    s = "select eid from EMP2 "

    Combo2.Clear

```

```
Set r = c.Execute(s)
```

```
While r.EOF <> True
```

```
Combo2.AddItem r.Fields(0)
```

```
r.MoveNext
```

```
Wend
```

Case 1:

```
s = "select name from emp2 "
```

```
Combo2.Clear
```

```
Set r = c.Execute(s)
```

```
While r.EOF <> True
```

```
Combo2.AddItem r.Fields(0)
```

```
r.MoveNext
```

```
Wend
```

Case 2:

```
Combo1.Text = "Salary"
```

```
s = "select sal from emp2 "
```

```
Combo2.Clear
```

```
Combo2.Text = " select salary "
```

```
Set r = c.Execute(s)
```

```
While r.EOF <> True
```

```
Combo2.AddItem r.Fields(0)
```

```
r.MoveNext
```

```
Wend
```

Case 3:

```
Combo1.Text = "desig"
```



```

s = "select status from emp2 "

Combo2.Clear

Combo2.Text = " select desig "

Set r = c.Execute(s)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

Wend

End Select

End Sub

Private Sub Combo2_Click()

connect

If Combo1.Text = "Employee Id" Then

Adodc1.RecordSource = "SELECT *FROM emp2 WHERE EID =" &
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

ElseIf Combo1.Text = "Name" Then

Adodc1.RecordSource = "SELECT *FROM emp2 WHERE name=" &
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

ElseIf Combo1.Text = "Salary" Then

Adodc1.RecordSource = "SELECT *FROM emp2 WHERE sal =" &
Combo2.Text & ""

Adodc1.Refresh

```

Adodc1.Caption = Adodc1.RecordSource

Else

Combo1.Text = "desig"

Adodc1.RecordSource = "SELECT \*FROM emp2 WHERE status =" &  
Combo2.Text & ""

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

End If

End Sub

Private Sub Command1\_Click()

Adodc1.RecordSource = "SELECT \* FROM EMP2 WHERE EID=" +  
Text3.Text + " OR STATUS = " + Text3.Text + "OR NAME=" + Text3.Text  
+ " OR SAL =" + Text3.Text + ""

Adodc1.Refresh

If Adodc1.Recordset.EOF Then

MsgBox " RECORD NOT FOUND ", vbCritical, "TOUR & TRAEI"

Else

Adodc1.Caption = Adodc1.RecordSource

End If

End Sub

Private Sub Command2\_Click()

Adodc2.RecordSource = "SELECT \* FROM DRIVER WHERE EID=" +  
Text3.Text + " OR STATUS = " + Text3.Text + "OR NAME=" + Text3.Text  
+ " OR SAL =" + Text3.Text + ""

Adodc2.Refresh

If Adodc1.Recordset.EOF Then

MsgBox " RECORD NOT FOUND ", vbCritical, "TOUR & TRAEI"

Else

Adodc2.Caption = Adodc2.RecordSource

End If

End Sub

Private Sub Command3\_Click()

connect

DataEnvironment1.rsCommand1.Open " SELECT \* FROM emp2 WHERE  
EID ='" & Combo2.Text & "' or name = '" & Combo2.Text & "' 'or sal = '" &  
Combo2.Text & "'"

employee.Refresh

employee.Show

DataEnvironment1.rsCommand1.close

End Sub

Private Sub conn\_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32  
Then

If KeyAscii = 13 Then

BDate.SetFocus

Exit Sub

End If

KeyAscii = 0

MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"

End If

End Sub

Private Sub delete1\_Click()

If Opt1.Value = True Then

```

s = "delete from Emp2 where EID='" & select1.Text & "'"
Set r = c.Execute(s)
MsgBox "Data Deleted Succesfully", , "Delete"
name1.Text = " "
add.Text = " "
email.Text = " "
conn.Text = " "
status.Text = " "
quali.Text = " "
saler.Text = " "
End If
Unload Me
Load Me
End Sub
Private Sub exit_Click()
Unload Me
newindex.Show
End Sub
Private Sub Form_Load()
Label2.Visible = False
Text1.Visible = False
connect
A = "select distinct eid from emp2"
Set r = c.Execute(A)
While r.EOF <> True

```

```

select1.AddItem r.Fields(0)
r.MoveNext
Wend
A = "emp"
B = "driver"
s = "select count(eid) from emp2"
Set r = c.Execute(s)
Text1.Text = UCase(A & r.Fields(0) + 1)
End Sub

Private Sub new1_Click()
enb
A = "emp"
'B = "driver"
name1.SetFocus
Label2.Visible = True
Text1.Visible = True
lblselect.Visible = False
select2.Visible = False
select1.Visible = False
add1.Visible = True
If Opt1.Value = False And Opt2.Value = False Then
MsgBox "Please Select Category from Driver or Employee"
Else
If Opt1.Value = True Then
select1.Visible = False

```

```
End If
If Opt2.Value = True Then
select2.Visible = False
Text2.Visible = True
licence.Text = ""
End If
new1.Visible = False
add.Visible = True
Exit Sub
End If
End Sub
```

```
Function enb()
Text1.Locked = False
name1.Locked = False
add.Locked = False
conn.Locked = False
status.Locked = False
quali.Locked = False
End Function
```

```
Function Clear() As Boolean
name1 = ""
add = ""
conn = ""
email = ""
```

```
status = ""
```

```
quali = ""
```

```
saler = ""
```

```
End Function
```

```
Private Sub BDateDTP_Change()
```

```
BDate.Text = BDateDTP
```

```
End Sub
```

```
Private Sub saler_KeyPress(KeyAscii As Integer)
```

```
If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32  
Then
```

```
If KeyAscii = 13 Then
```

```
add1.SetFocus
```

```
Exit Sub
```

```
End If
```

```
KeyAscii = 0
```

```
MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"
```

```
End If
```

```
End Sub
```

```
Private Sub select1_Click()
```

```
Set r = New ADODB.Recordset
```

```
A = "select * from emp2 where eid=" & select1.Text & ""
```

```
MsgBox A
```

```
Set r = c.Execute(A)
```

```
With r
```

```

name1.Text = .Fields(1)
add.Text = .Fields(2)
email.Text = .Fields(3)
conn.Text = .Fields(4)
BDate.Value = .Fields(5)
status.Text = .Fields(6)
quali.Text = .Fields(7)
JDate.Value = .Fields(8)
saler.Text = .Fields(9)

End With

End Sub

'Private Sub select2_Click()
'connect
'Set r = New ADODB.Recordset
'A = "select * from driver where did=" & select2.Text & ""
'MsgBox A
'Set r = c.Execute(A)
'With r
'name1.Text = .Fields(1)
'add.Text = .Fields(2)
'email.Text = .Fields(3)
' conn.Text = .Fields(4)
' BDate.Value = .Fields(5)
' status.Text = .Fields(6)
' quali.Text = .Fields(7)

```



```

' JDate.Value = .Fields(8)

' saler.Text = .Fields(9)

' licence.Text = .Fields(10)

' End With

'End Sub

Private Sub UPDATE1_Click()

If Opt1.Value = True Then

s = "update emp2 set  name=" & name1.Text & ",addr=" & add.Text &
",email_id=" & email.Text & ",phno=" & conn.Text & ",dob=" &
Format(BDate.Value, "dd-mmm-yyyy") & ",status=" & status.Text &
",quali=" & quali.Text & ",j_date=" & Format(JDate.Value, "dd-mmm-yyyy")
& ",sal=" & saler.Text & "where eid = " & select1.Text & ""

Set r = c.Execute(s)

MsgBox "Data Updated Succesfully", , "Update"

Clear

End If

'If Opt2.Value = True Then

's = "update driver set  name=" & name1.Text & ",addr=" & add.Text &
",email_id=" & email.Text & ",phno=" & conn.Text & ",dob=" &
Format(BDate.Value, "dd-mmm-yyyy") & ",status=" & status.Text &
",quali=" & quali.Text & ",j_date=" & Format(JDate.Value, "dd-mmm-yyyy")
& ",sal=" & saler.Text & ",lice_no=" & licence.Text & "where did =" &
select2.Text & ""

'Set r = c.Execute(s)

'MsgBox "Data Updated Succesfully", , "Update"

'new1.Enabled = True

'Clear

End If

```

```

UPDATE1.Visible = False

End Sub

Private Sub opt1_Click()

Clear

Grid1.Visible = True

If Opt1.Value = True Then

UPDATE1.Visible = True

lblselect.Caption = "Select Employee ID"

select1.Visible = True

End If

End Sub

Private Sub JDateDTP_Change()

JDate.Text = JDateDTP

End Sub

Function Message() As Boolean

If name1.Text = "" Then

MsgBox "Please Enter Name", vbCritical, "TOUR & TRAVEL"

name1.SetFocus

Message = True

ElseIf add.Text = "" Then

MsgBox "Please Enter Address", vbCritical, "TOUR & TRAVEL"

add.SetFocus

Message = True

ElseIf email.Text = "" Then

MsgBox "Please Enter Email ID", vbCritical, "TOUR & TRAVEL"

```

```

    email.SetFocus

    Message = True

ElseIf conn.Text = "" Then

    MsgBox "Please Enter Contact", vbCritical, "TOUR & TRAVEL"

    conn.SetFocus

    Message = True

ElseIf status.Text = "" Then

    MsgBox "Please Enter Status ", vbCritical, "TOUR & TRAVEL"

    status.SetFocus

    Message = True

ElseIf quali.Text = "" Then

    MsgBox "Please Enter Qualification", vbCritical, "TOUR & TRAVEL"

    quali.SetFocus

    Message = True

ElseIf JDate.Value = "" Then

    MsgBox "Please Enter joining date", vbCritical, "TOUR & TRAVEL"

    JDate.SetFocus

    Message = True

ElseIf saler.Text = "" Then

    MsgBox "please Enter Salary", vbCritical, "TOUR & TRAVEL"

    saler.SetFocus

    Message = True

End If

End Function

```

## Package Travell:-

TOUR & TRAVELS - [Travelling mode]

File Travel master View Help Admin

Package details **Car details** Hotel Details

Select

Days

Place

Hotel Name

car

car no

Tour cost

package Charges

NEW UPDATE DELETE EXIT PRINT

1:30 PM 5/28/2017

start Travels - Microsoft Vi... TOUR & TRAVELS - [T... untitled - Paint 1:30 PM

TOUR & TRAVELS - [Travelling mode]

File Travel master View Help Admin

Package details **Car details** Hotel Details

Select Car No:-  PRINT

Name:-

Place

No:-

A/c:-  Status

Color:-  Rdate

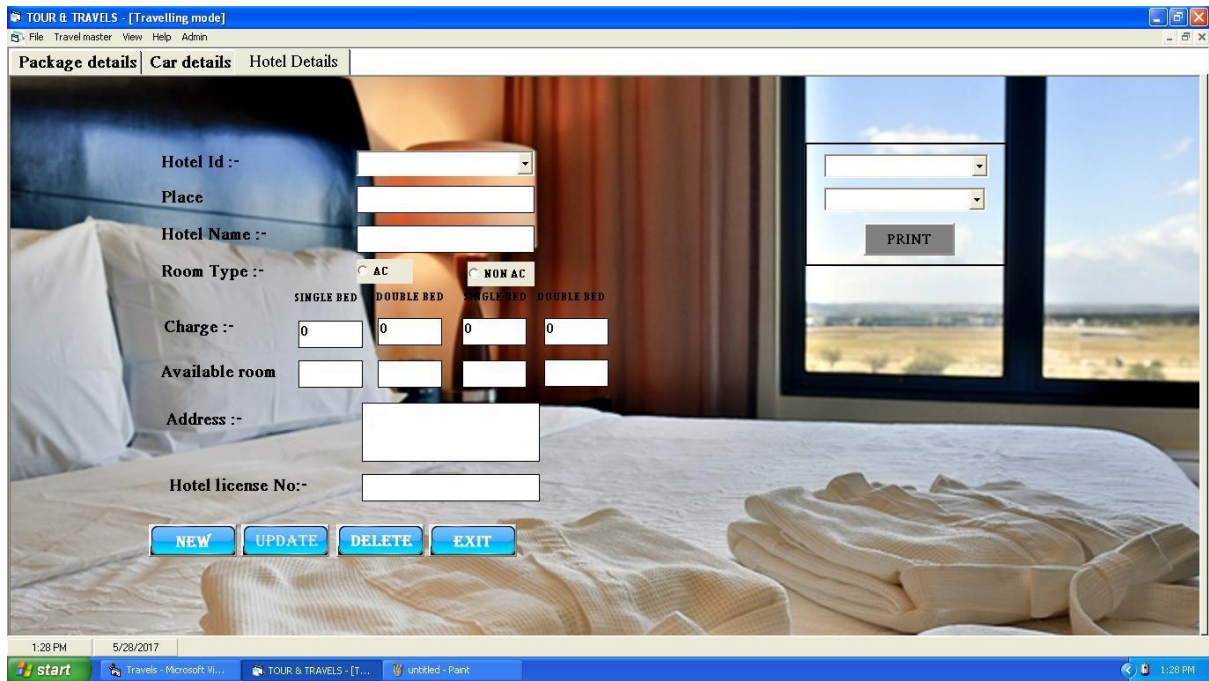
Millage:-

Max seats:-

NEW UPDATE DELETE EXIT

1:29 PM 5/28/2017

start Travels - Microsoft Vi... TOUR & TRAVELS - [T... hotel\_travel - Paint 1:29 PM



Dim A As String

Dim r As New ADODB.Recordset

Private Sub ac1\_KeyPress(KeyAscii As Integer)

If KeyAscii = 13 Then

Color.SetFocus

End If

End Sub

Private Sub ac1\_LostFocus()

ac1.Text = UCase(ac1.Text)

End Sub

Private Sub ac2\_KeyPress(KeyAscii As Integer)

If KeyAscii = 13 Then

color2.SetFocus

End If

End Sub

```

Private Sub ac2_LostFocus()
ac2.Text = UCase(ac2.Text)

End Sub

Private Sub add1_Click()
If M() = True Then

Exit Sub

Else

connect

s = "insert into cpackage values (" & Text6.Text & "," & Text5.Text & "," &
Combo8.Text & "," & Combo4.Text & "," & Combo7.Text & "," &
Combo9.Text & "," & Text2.Text & "," & Text1.Text & ")"

MsgBox s

Set r = c.Execute(s)

MsgBox "Data added Succesfully", vbOKOnly, "ADD"

End If

End Sub

Private Sub addr_LostFocus()
addr.Text = UCase(addr.Text)

End Sub

Private Sub charge1_KeyPress(KeyAscii As Integer)

If (KeyAscii < 48 Or KeyAscii > 57) And KeyAscii <> 8 And KeyAscii <> 32
Then

If KeyAscii = 13 Then

addr.SetFocus

Exit Sub

End If

```

```

KeyAscii = 0
MsgBox "Only valid Number like a 0 To 9", vbCritical, "Tour & Travels"
End If
End Sub

Private Sub close_Click()
unload2
End Sub

Private Sub close2_Click()
unload2
End Sub

Private Sub color_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
MILAGE.SetFocus
End If
End Sub

Private Sub color_LostFocus()
Color.Text = UCase(Color.Text)
End Sub

Private Sub color2_LostFocus()
color2.Text = UCase(color2.Text)
End Sub

Private Sub Combo10_Click()
A = "select days,id,place,hname,vehicle,no,tourc,packc from Cpackage where
id=" & Combo10.Text & ""
Set r = c.Execute(A)

```

```

Text5.Text = r.Fields(0)
Combo10.Text = r.Fields(1)
Combo8.Text = r.Fields(2)
Combo11.Text = r.Fields(3)
Combo7.Text = r.Fields(4)
Combo9.Text = r.Fields(5)
Text4.Text = r.Fields(6)
Text3.Text = r.Fields(7)
End Sub

Private Sub Combo6_click()
Select Case Combo6.ListIndex
Case 0:
    s = "select distinct place from hotel "
    Combo5.Clear
Set r = c.Execute(s)
While r.EOF <> True
Combo5.AddItem r.Fields(0)
r.MoveNext
Wend
Case 1:
s = "select distinct H_name from hotel "
Combo5.Clear
Set r = c.Execute(s)
While r.EOF <> True
Combo5.AddItem r.Fields(0)

```



r.MoveNext

Wend

Case 2:

s = "select distinct lice\_no from hotel "

Combo5.Clear

Set r = c.Execute(s)

While r.EOF <> True

Combo5.AddItem r.Fields(0)

r.MoveNext

Wend

Case 3:

End Select

End Sub

Private Sub Command1\_Click()

connect

s = "insert into car (name,place,status,no,type,color,mileage,mxs)values ('" +  
NAME2.Text + "','" + Combo1.Text + "','" + Combo2.Text + "','" & no2.Text +  
 "','" + ac2.Text + "','" + color2.Text + "','" + milage2.Text + "','" + mss2.Text +  
"')"

Set r = c.Execute(s)

MsgBox "DATA ADDED SUCCESFULLY", vbOKOnly, "TOUR &  
TRAVEL"

Command1.Visible = False

End Sub

Private Sub Command10\_Click()

If Message = True Then

Exit Sub

Else

A = "delete from car where NO=" & select2.Text & ""

MsgBox A

Set r = c.Execute(A)

MsgBox " DATA DELETED SUCCESFULLY", vbOKOnly, "TOUR & TRAVELS"

select2.RemoveItem select2.ListIndex

U

End If

End Sub

Private Sub Command11\_Click()

U

update.Visible = True

Command11.Visible = False

End Sub

Private Sub Command2\_Click()

new1.Visible = True

Label13.Visible = True

select11.Visible = True

select11.Enabled = True

UPDATE1.Visible = True

connect

If DataEnvironment1.rsBUS.State = 1 Then DataEnvironment1.rsBUS.close

DataEnvironment1.rsBUS.Open " SELECT \* FROM BUS WHERE NO = " & select11.Text & " "

```

bus.Refresh

bus.Show

DataEnvironment1.rsBUS.close

End Sub

Private Sub Command3_Click()

connect

If MSG = True Then

Exit Sub

Else

s = "delete from cpackage where ID=" & Combo10.Text & ""

Set r = c.Execute(s)

Combo10.RemoveItem Combo10.ListIndex

MsgBox "Data Deleted Succesfully", , "Delete"

U

End If

End Sub

Private Sub Command4_Click()

connect

s = "insert into hotel values (" & id2.Text & "," & Text1.Text & "," &
name3.Text & "," & ac.Text & "," & nac.Text & "," & charge1.Text & "," &
charge2.Text & "," & charge3.Text & "," & charge4.Text & "," & sbed1.Text &
"," & sbed2.Text & "," & sbed3.Text & "," & sbed4.Text & "," & addr.Text &
"," & lice.Text & ")"

MsgBox s

Set r = c.Execute(s)

MsgBox "DATA ADDED SUCCESSFULLY", vbOKOnly, "TOUR &
TRAVEL"

```

```

Unload Me

travell.Show

U

End Sub

Private Sub Command5_Click()

connect

If DataEnvironment1.rsHOTEL.State = 1 Then
DataEnvironment1.rsHOTEL.close

DataEnvironment1.rsHOTEL.Open " SELECT * FROM hotel WHERE lice_no
= "" & Combo5.Text & "" or H_name = "" & Combo5.Text & "" or place = "" &
Combo5.Text & ""

hotel.Refresh

hotel.Show

DataEnvironment1.rsHOTEL.close

If Combo5.Text = "All" Then

If DataEnvironment1.rsHOTEL.State = 1 Then
DataEnvironment1.rsHOTEL.close

hotel.Show

DataEnvironment1.rsHOTEL.close

End If

End Sub

Private Sub Command6_Click()

If MSG1 = True Then

Exit Sub

Else

```

```
s = "update hotel set id= " & id2.Text & ",h_name=" & name3.Text &
",r_type=" & t1.Text & ",charge=" & charge1.Text & ",addr=" & addr.Text &
",lice_no=" & lice.Text & "where id=" & select3.Text & " "
```

```
MsgBox s
```

```
Set r = c.Execute(s)
```

```
MsgBox "update"
```

```
U
```

```
End Function
```

```
Private Sub Command7_Click()
```

```
connect
```

```
If DataEnvironment1.rsCAR.State = 1 Then DataEnvironment1.rsCAR.close
```

```
DataEnvironment1.rsCAR.Open " SELECT * FROM CAR WHERE NO  =" &
select2.Text & " "
```

```
car.Refresh
```

```
car.Show
```

```
DataEnvironment1.rsCAR.close
```

```
End Sub
```

```
Private Sub Command8_Click()
```

```
Grid3.Visible = True
```

```
End Sub
```

```
Private Sub delete_Click()
```

```
If MSG1 = True Then
```

```
Exit Sub
```

```
Else
```

```
A = "delete  from hotel where id=" & select3.Text & ""
```

```
MsgBox A
```

```

Set r = c.Execute(A)

MsgBox " DATA DELETED SUCCESFULLY", vbOKOnly, "TOUR &
TRAVELS"

select3.RemoveItem select3.ListIndex

U

End If

End Sub

Private Sub exit_Click()

unload2

End Sub

Private Sub Form_Load()

connect

connect

A = "select NO from CAR"

Set r = c.Execute(A)

While r.EOF <> True

select2.AddItem r.Fields(0)

r.MoveNext

Wend

A = "select id from hotel"

Set r = c.Execute(A)

While r.EOF <> True

select3.AddItem r.Fields(0)

r.MoveNext

Wend

```

```

A = "select place from hotel"

Set r = c.Execute(A)

While r.EOF <> True

Combo1.AddItem r.Fields(0)

r.MoveNext

Wend

A = "select ID from CPACKAGE"

Set r = c.Execute(A)

While r.EOF <> True

Combo10.AddItem r.Fields(0)

r.MoveNext

Wend

id4.Visible = False

id2.Visible = False

Dim B As String

B = "hotel"

s = "select count(id) from hotel"

Set r = c.Execute(s)

id2.Text = UCase(B & r.Fields(0) + 1)

End Sub

Private Sub Form_resize()

SSTab1.Width = travell.ScaleWidth

SSTab1.Height = travell.ScaleHeight

End Sub

```

```

Private Sub Image2_RESIZE()
Image2.Width = travell.ScaleWidth
Image2.Height = travell.ScaleHeight
End Sub

Private Sub lice_LostFocus()
lice.Text = UCase(lice.Text)
End Sub

Private Sub MILAGE_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
mss.SetFocus
End If
End Sub

Private Sub mss_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
add1.Enabled = True
add1.SetFocus
End If
End Sub

Private Sub name1_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
no.SetFocus
End If
End Sub

```



```

Private Sub name1_LostFocus()
name1.Text = UCase(name1.Text)
End Sub

Private Sub name2_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
n02.SetFocus
End If
End Sub

Private Sub name2_LostFocus()
NAME2.Text = UCase(NAME2.Text)
End Sub

Private Sub name3_LostFocus()
name3.Text = UCase(name3.Text)
End Sub

Private Sub new1_Click()
new1.Visible = False
name1.SetFocus
add1.Visible = True
select11.Visible = False
Label13.Visible = False
name1.Locked = False
no.Locked = False
Color.Locked = False
MILAGE.Locked = False
mss.Locked = False

```

```
name1.Text = ""
no.Text = ""
ac1.Text = ""
Color.Text = ""
MILAGE.Text = ""
mss.Text = ""
End Sub

Private Sub new2_Click()
new2.Visible = False
Command1.Visible = True
sel.Visible = False
select2.Visible = False
NAME2.Locked = False
no2.Locked = False
ac2.Locked = False
color2.Locked = False
milage2.Locked = False
mss2.Locked = False
Command1.Visible = True
NAME2.Text = ""
ac2.Text = " "
color2.Text = " "
no2.Text = ""
milage2.Text = ""
mss2.Text = ""
```

```

End Sub

Private Sub new3_Click()

new3.Visible = False

Command4.Visible = True

id.Visible = False

id2.Visible = True

id4.Visible = True

select3.Visible = False

name3.Locked = False

id2.Locked = False

addr.Locked = False

lice.Locked = False

name3.Text = " "

charge1.Text = ""

addr.Text = ""

lice.Text = ""

End Sub

Private Sub no_KeyPress(KeyAscii As Integer)

If KeyAscii = 13 Then

ac1.SetFocus

End If

End Sub

Private Sub no_LostFocus()

no.Text = UCase(no.Text)

End Sub

```

```

Private Sub no2_KeyPress(KeyAscii As Integer)
    If KeyAscii = 13 Then
        ac2.SetFocus
    End If
End Sub

Private Sub no2_LostFocus()
    no2.Text = UCase(no2.Text)
End Sub

Private Sub Option1_Click()
    If Option1.Value = True Then
        ac.Text = "AC"
    End If
End Sub

Private Sub Option2_Click()
    If Option2.Value = True Then
        nac.Text = "NON AC"
    End If
End Sub

Private Sub select11_Click()
    Set r = New ADODB.Recordset
    A = "select * from BUS where NO=" & select11.Text & ""
    MsgBox A
    Set r = c.Execute(A)
    name1.Text = r.Fields(0)
    Combo4.Text = r.Fields(1)

```

```

no.Text = r.Fields(2)

Combo3.Text = r.Fields(3)

DTPicker1.Value = r.Fields(4)

ac1.Text = r.Fields(5)

Color.Text = r.Fields(6)

MILAGE.Text = r.Fields(7)

mss.Text = r.Fields(8)

End Sub

Private Sub select2_Click()

On Error GoTo a1:

Set r = New ADODB.Recordset

A = "select * from CAR where NO='" & select2.Text & "'"

MsgBox A

Set r = c.Execute(A)

NAME2.Text = r.Fields(0)

Combo1.Text = r.Fields(1)

Combo2.Text = r.Fields(2)

no2.Text = r.Fields(4)

ac2.Text = r.Fields(5)

color2.Text = r.Fields(6)

milage2.Text = r.Fields(7)

mss2.Text = r.Fields(8)

a1:

End Sub

```

```
Private Sub select3_Click()
Set r = New ADODB.Recordset
A = "select * from hotel where id='" & select3.Text & "'"
MsgBox A
Set r = c.Execute(A)
Text1.Text = r.Fields(1)
name3.Text = r.Fields(2)
ac.Text = r.Fields(3)
nac.Text = r.Fields(4)
charge1.Text = r.Fields(5)
charge2.Text = r.Fields(6)
charge3.Text = r.Fields(7)
charge4.Text = r.Fields(8)
sbed1.Text = r.Fields(9)
sbed2.Text = r.Fields(10)
sbed3.Text = r.Fields(11)
sbed4.Text = r.Fields(12)
addr.Text = r.Fields(13)
lice.Text = r.Fields(14)
End Sub
```

```

Private Sub t1_LostFocus()
t1.Text = UCase(t1.Text)
End Sub

Private Sub Text1_LostFocus()
Text1.Text = UCase(Text1.Text)
End Sub

Private Sub txtphoto_Change()
If txtphoto.Text = "" Then
txtphoto.Text = "bg_sai.jpg"
Else
carImg.Picture = LoadPicture(App.Path + "\imgs\car\" + txtphoto.Text)
End If
End Sub

Private Sub update_Click()
If Message = True Then
Exit Sub
Else
s = "update CAR set name= " + NAME2.Text + ",place = " + Combo1.Text +
",status = " + Combo2.Text + ",rdate =" & Format(Text2.Text, "dd-MMM-
yyyy") & ",no= " + no2.Text + ",type=" + ac2.Text + ",color=" +
color2.Text + ",mileage=" + milage2.Text + ",mxs=" + mss2.Text + "where
no=" & select2.Text & " "
MsgBox s
Set r = c.Execute(s)
MsgBox "update"
NAME2.Text = " "

```

```

no2.Text = ""
ac2.Text = ""
color2.Text = ""
milage2.Text = ""
mss2.Text = ""

U

End If

End Sub

Private Sub UPDATE1_Click()

If MSG = True Then

Exit Sub

Else

s = "update cpackage set days=" & Text5.Text & ",PLACE=" & Combo8.Text
& ",HNAME=" & Combo4.Text & ",VEHICLE =" & Combo7.Text &
",NO=" & Combo9.Text & ",tourc=" & Text2.Text & ",packc=" & Text1.Text
& "where id=" & Combo2.Text & " "

MsgBox s

Set r = c.Execute(s)

MsgBox "Data Updated Succesfully", , "Update"

End If

End Sub

Function U() As Boolean()

Unload Me

travell.Show

End Function

```



Function Message() As Boolean

    If NAME2.Text = "" Then

        MsgBox "PLEASE SELECT CAR NO", vbCritical, "TOUR & TRAVEL"

        select2.SetFocus

        Message = True

    End If

End Function

Function MSG1() As Boolean

    If Text1.Text = "" Then

        MsgBox "PLEASE SELECT CAR NO", vbCritical, "TOUR & TRAVEL"

        select11.SetFocus

        MSG1 = True

    End If

End Function

Function M() As Boolean

    If name1.Text = "" Then

        MsgBox "Please Enter Name"

        name1.SetFocus

        M = True

    ElseIf Combo4.Text = "" Then

        MsgBox "Please Choose Place"

        Combo4.SetFocus

        M = True

    ElseIf no.Text = "" Then

        MsgBox "Please Enter Car No"

```

no.SetFocus

M = True

ElseIf ac1.Text = "" Then

    MsgBox "Please Enter Yes or No"

    ac1.SetFocus

    M = True

ElseIf Color.Text = "" Then

    MsgBox "Please Enter Color "

    Color.SetFocus

    M = True

    ElseIf MILAGE.Text = "" Then

        MsgBox "Please Enter Milage"

        MILAGE.SetFocus

        M = True

ElseIf mss.Text = "" Then

    MsgBox "Please Enter Seat "

    Color.SetFocus

    M = True

End If

End Function

```

### **Module:-**

```

Public r As ADODB.Recordset

Public c1 As ADODB.Recordset

Public cbook As ADODB.Recordset

Public D1 As ADODB.Recordset

```

```

Public book4 As ADODB.Recordset

Public c As ADODB.Connection

Public A As String

Public cname As String

Public Sub connect()

Set c = New ADODB.Connection

c.Open "provider = msdaora.1;user id=tour/travel;persist security info =true"

Set r = New ADODB.Recordset

End Sub

Public Sub unload2()

Unload travell

newindex.Show

End Sub


Public Function selectText(txtbox As TextBox)

txtbox.SetFocus

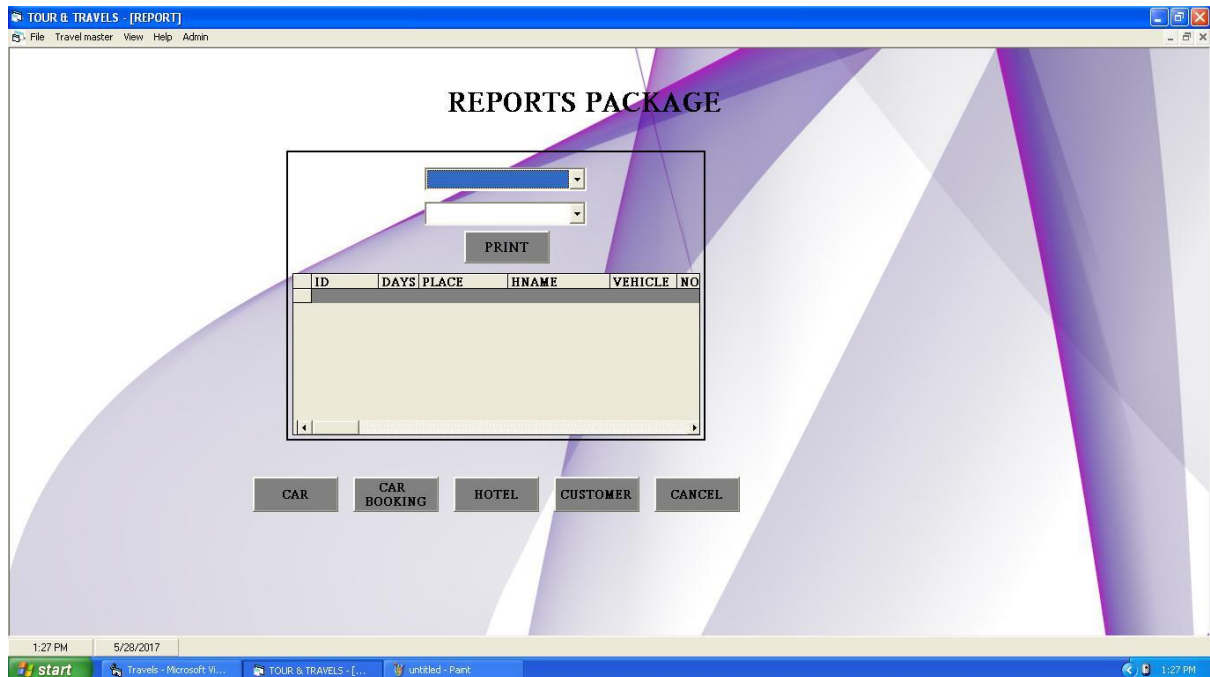
txtbox.SelStart = 0

txtbox.SelLength = Len(txtbox.Text)

End Function

```

## Report:-



Private Sub Combo1\_Click()

connect

Select Case Combo1.ListIndex

Case 0:

s = "select distinct id from package "

Combo2.Clear

Set r = c.Execute(s)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

Wend

Case 1:

Combo1.Text = "place"

s = "select distinct place from package "

```

Combo2.Clear

    Combo2.Text = " select place "

Set r = c.Execute(s)

While r.EOF <> True

Combo2.AddItem r.Fields(0)

r.MoveNext

Wend

End Select

End Sub

Private Sub Combo2_Click()

connect

Adodc1.RecordSource = "SELECT *FROM package WHERE ID =" &
Combo2.Text & "'OR place=" & Combo2.Text & "'"

Adodc1.Refresh

Adodc1.Caption = Adodc1.RecordSource

End Sub

Private Sub Combo4_Click()

connect

Select Case Combo4.ListIndex

Case 0:

    s = "select distinct id from cpackage "

    Combo3.Clear

    Set r = c.Execute(s)

    While r.EOF <> True

        Combo3.AddItem r.Fields(0)

```

```

    r.MoveNext
Wend

Case 1:

    Combo1.Text = "place"
s = "select distinct place  from cpackage "

    Combo3.Clear

    Combo3.Text = " select place "

Set r = c.Execute(s)

While r.EOF <> True

Combo3.AddItem r.Fields(0)

r.MoveNext

Wend

End Select

End Sub

Private Sub Combo3_Click()

connect

Adodc2.RecordSource = "SELECT *FROM cpackage WHERE ID =" &
Combo3.Text & " OR place=" & Combo3.Text & " "

Adodc2.Refresh

Adodc2.Caption = Adodc2.RecordSource

End Sub

```

Private Sub Command1\_Click()

connect

If DataEnvironment1.rspack.State = 1 Then DataEnvironment1.rspack.close

DataEnvironment1.rspack.Open " SELECT \* FROM PACKAGE WHERE ID  
="" & Combo2.Text & "' or PLACE = '' & Combo2.Text & ""'' ' or sal = '' &  
Combo3.Text & ""''

PACKAGE2.Refresh

PACKAGE2.Show

DataEnvironment1.rspack.close

End Sub

Private Sub Command2\_Click()

connect

If DataEnvironment1.rsCPACKAGE.State = 1 Then

DataEnvironment1.rsCPACKAGE.close

DataEnvironment1.rsCPACKAGE.Open " SELECT \* FROM CPACKAGE  
WHERE ID ='' & Combo3.Text & "' or PLACE = '' & Combo3.Text & ""'' ' or  
sal = '' & Combo3.Text & ""''

CPACKAGE.Refresh

CPACKAGE.Show

DataEnvironment1.rsCPACKAGE.close

End Sub

Private Sub Command3\_Click()

bus.Show

End Sub

Private Sub Command4\_Click()

car.Show

End Sub

Private Sub Command5\_Click()

Busbook.Show

End Sub

Private Sub Command6\_Click()

carbooking.Show

End Sub

Private Sub Command7\_Click()

hotel.Show

End Sub

Private Sub Command8\_Click()

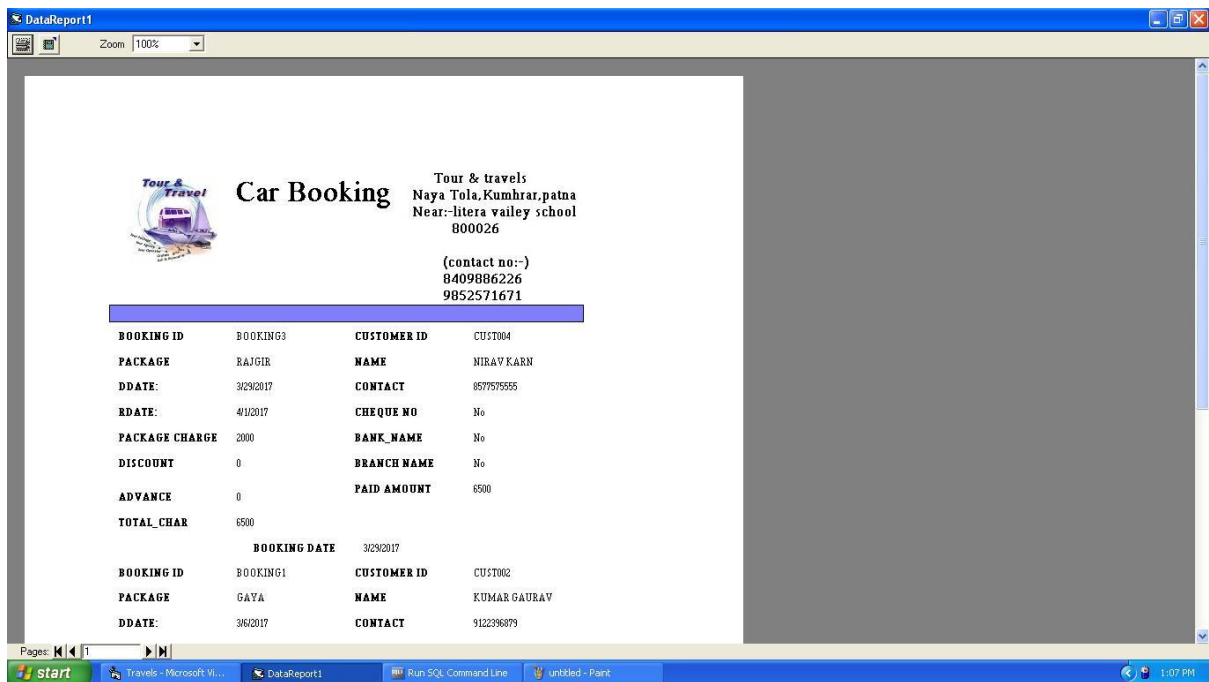
customer3.Show

End Sub



# REPORT GENERATION

## CAR BOOKING:-



**Tour & Travel**

**Car Booking**

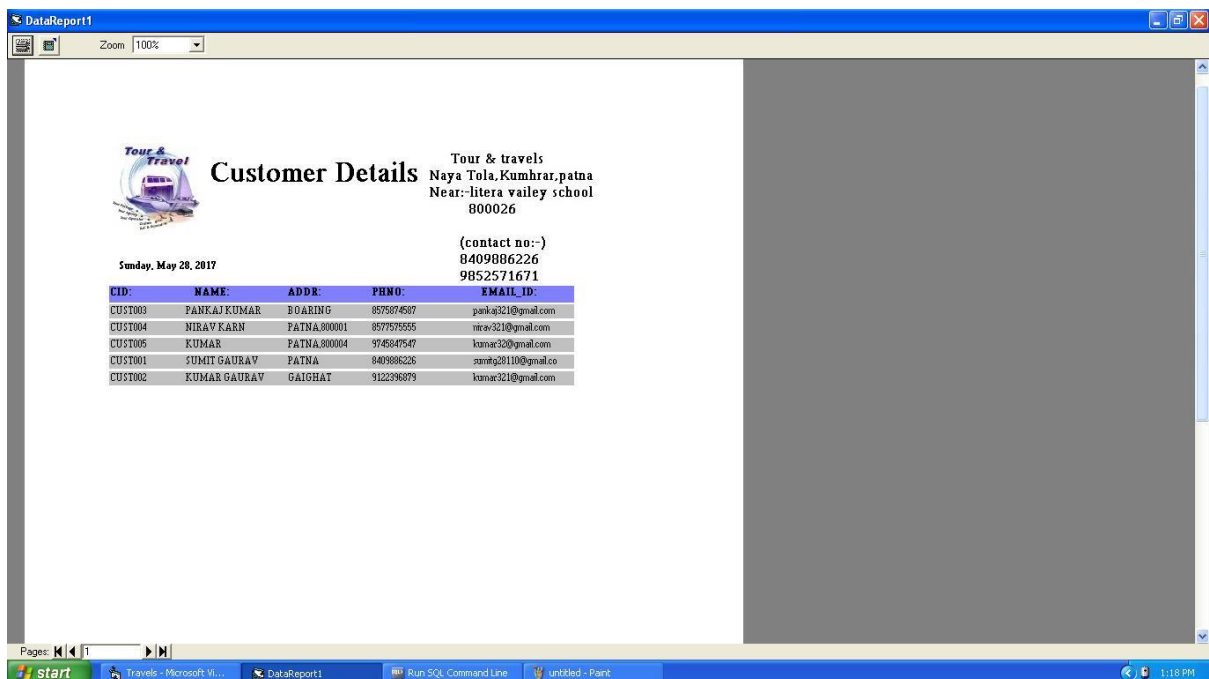
Tour & travels  
Naya Tola, Kumhrar, patna  
Near:-litera vailey school  
800026  
(contact no:-)  
8409886226  
9852571671

BOOKING ID	BOOKING3	CUSTOMER ID	CUST004
PACKAGE	RAJGIR	NAME	NIRAV KARN
DDATE:	3/29/2017	CONTACT	8579575555
RDATE:	4/1/2017	CHEQUE NO	No
PACKAGE CHARGE	2000	BANK_NAME	No
DISCOUNT	0	BRANCH NAME	No
ADVANCE	0	PAID AMOUNT	6500
TOTAL_CHAR	6500		

BOOKING DATE 3/29/2017

BOOKING ID	BOOKING1	CUSTOMER ID	CUST002
PACKAGE	GAYA	NAME	KUMAR GAURAV
DDATE:	3/6/2017	CONTACT	9122396879

## CUSTOMER:-



**Tour & Travel**

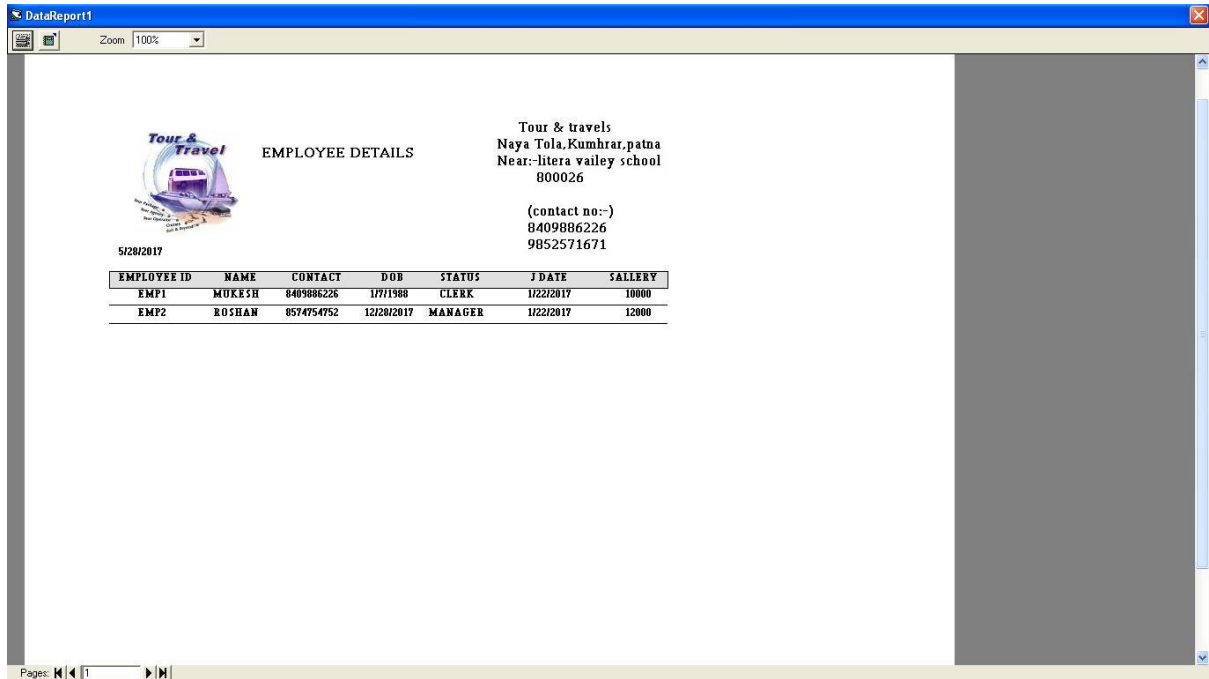
**Customer Details**

Tour & travels  
Naya Tola, Kumhrar, patna  
Near:-litera vailey school  
800026  
(contact no:-)  
8409886226  
9852571671

Sunday, May 28, 2017

CID:	NAME:	ADDR:	PHNO:	EMAIL_ID:
CUST003	PANKAJ KUMAR	BOARING	8579874587	pankaj321@gmail.com
CUST004	NIRAV KARN	PATNA.800001	8579575555	nirav321@gmail.com
CUST005	KUMAR	PATNA.800004	9745847547	kumar32@gmail.com
CUST001	SUMIT GAURAV	PATNA	8409886226	sumitg28110@gmail.co
CUST002	KUMAR GAURAV	GAIGHAT	9122396879	kumar321@gmail.com

## EMPLOYEE:-



The screenshot shows a window titled 'DataReport1' with a zoom level of 100%. It displays a report for 'Tour & Travel' agency. The report includes a logo, the agency name, address, and contact information. Below this, there is a table of employee details for the date 5/28/2017.

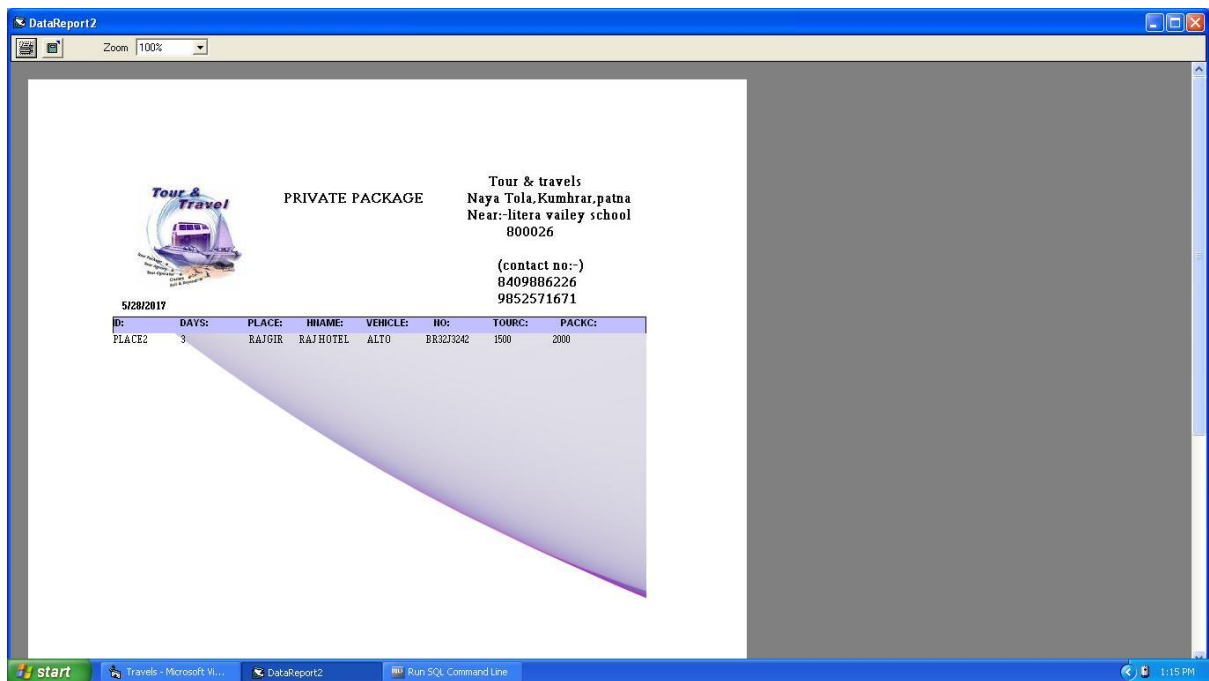
**Tour & Travel**  
Naya Tola, Kumhrar, patna  
Near::litera vailey school  
800026  
(contact no:-)  
8409886226  
9852571671

5/28/2017

EMPLOYEE ID	NAME	CONTACT	DOB	STATUS	J DATE	SALLERY
EMP1	MUKESH	8409886226	17/11/88	CLERK	1/22/2017	10000
EMP2	ROSHAN	8574754752	12/28/2017	MANAGER	1/22/2017	12000

Pages: 1/1

## PACKAGE:-



The screenshot shows a window titled 'DataReport2' with a zoom level of 100%. It displays a report for 'Tour & Travel' agency. The report includes a logo, the agency name, address, and contact information. Below this, there is a table of private package details for the date 5/28/2017.

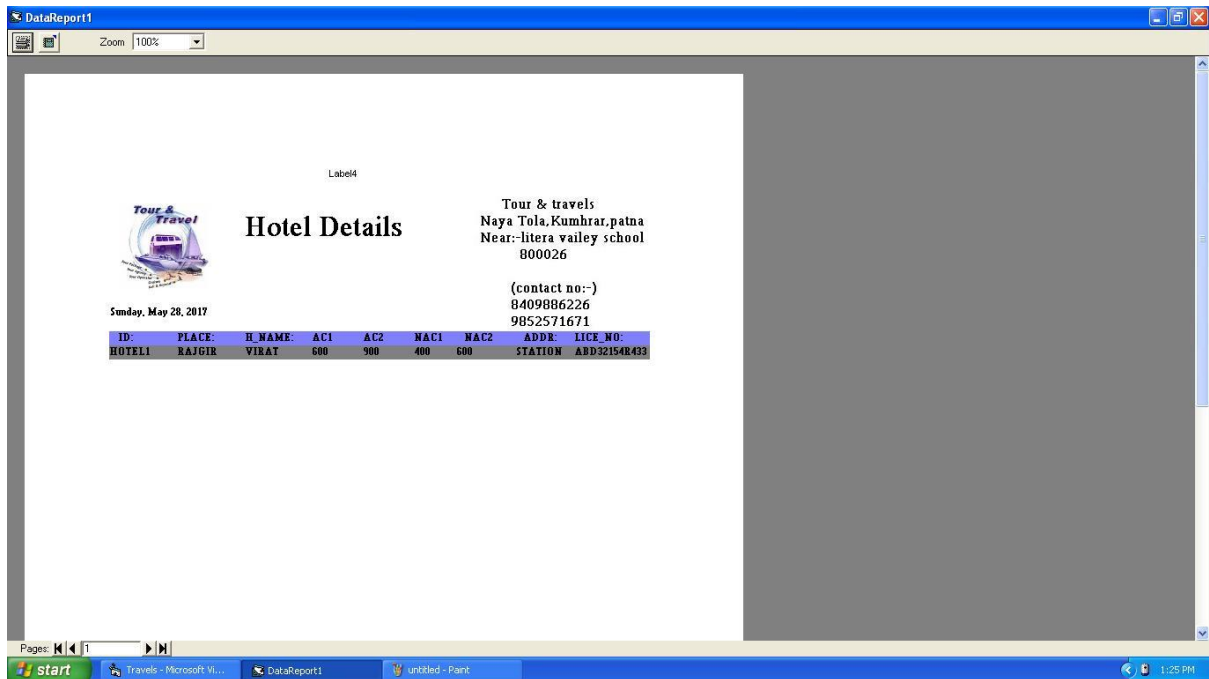
**Tour & Travel**  
Naya Tola, Kumhrar, patna  
Near::litera vailey school  
800026  
(contact no:-)  
8409886226  
9852571671

5/28/2017

ID	DAYS	PLACE	HIAME	VEHICLE	NO	TOURC	PACKC
PLACE2	3	RAJGIR	RAJ HOTEL	ALTO	BR32/3242	1500	2000

start | Travels - Microsoft Vi... | DataReport2 | Run SQL Command Line | 1:15 PM

## HOTEL:-



**Hotel Details**

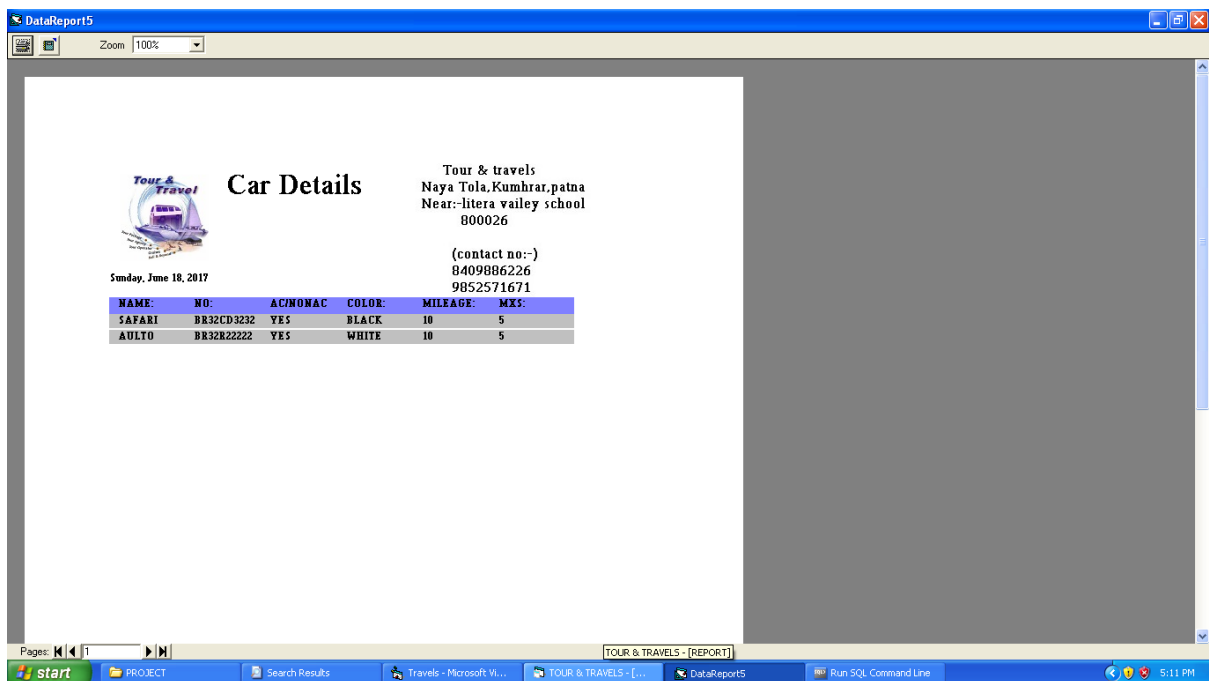
Tour & travels  
Naya Tola, Kumhrar, patna  
Near:-litera vailey school  
800026

(contact no:-)  
8409886226  
9852571671

Sunday, May 28, 2017

ID:	PLACE:	H_NAME:	AC1	AC2	NAC1	NAC2	ADDR:	LICE_NO:
HOTEL1	RAJGIR	VIRAT	600	900	400	600	STATION	ABD32154R433

## CAR:-



**Car Details**

Tour & travels  
Naya Tola, Kumhrar, patna  
Near:-litera vailey school  
800026

(contact no:-)  
8409886226  
9852571671

Sunday, June 18, 2017

NAME:	NO:	AC/NOWAC	COLOR:	MILEAGE:	MIS:
SAFARI	BR32CD3232	YES	BLACK	10	5
AOLTO	BR32R22222	YES	WHITE	10	5

# TESTING

Sr.no	Test case	Expected	Actual	Pass/Fail
1.	Admin Login Case	Is admin provided true username and password for login?	Successfully login	Pass
2.	Invalid username/password case	Is username/password wrong then error message?	Error message	Fail
3.	View page case	Is requested page available?	Successfully viewed that page	Pass
4.	Test field	All information must be input	All information must be input	Pass
5.	Registration	Enter null in mandatory field	It will show msg that enter the data	Pass
		Enter incorrect data	It will show message which is correct data	Pass
6.	User login case	Is User provided true user name & password for login?	Successfully login	Pass

## **Future scope of the Project**

- To make the existing system more efficient.
- To provide a user friendly environment where
- User can be serviced better.
- Make functioning of library faster.
- Provide a system where the library staff can catch
- Defaults and not let them escape.
- To minimize the loss done to books.

# **BIBLIOGRAPHY**

## **BOOKS:-**

- ❖ Arduini+ Visual Basic 6.0- by Ujash Patel
- ❖ The complete reference Visual Basic 6.0- by Noel Jerke
- ❖ Visual Basic 6 Programming Black Book- by Steven Holzner
- ❖ Oracle database 11g- by Sam. R. Alapati and Charles Kim

## **WEB SITES:-**

- ❖ [www.Google.co.in](http://www.Google.co.in)
- ❖ [www.Codeguru.com](http://www.Codeguru.com)
- ❖ [www.Saveearth.org](http://www.Saveearth.org)
- ❖ [www.theprojectjugaad.com](http://www.theprojectjugaad.com)