

NEAR EAST UNIVERSITY

FACULTY OF ECONOMICS AND ADMINISTRATIVE SCIENCE

DEPARTMENT OF COMPUTER INFORMATION SYSTEM

> 2002/2003 SPRING TERM CIS 400 GRADUATION PROJECT

(RENT A CAR MANAGEMENT SYSTEM)

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> Nicosia 16-06-2003



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ACKNOWLEDGMENT

"WITH THE NAME OF ALMIGHTY ALLAH THE MOST GRACIOUS AND MERCIFUL"

This is very pleasant time the fall semester which brings a lot of happiness for me the four years hard work now will give a sweet fruit in the shape of my degree. My aims my objectives and my goals will becomes true and now the time showing me the new horizon with prosperity.

I am so thankful of my honor able teachers Mr. Yalcin Akcaly and Miss. Nadire Cavus who always help me from the beginning of my university till end and they always build up my confidence in order to achieve my certain goals and now especially this time I want to dedicate my project to my these teachers as well because they help me every time when I was in a problem in my studies and they always encourage me and appreciate me in my all studies aspects.

I personally dedicate from the core of my heart this project to my parents who always help me in each and every step of my life they provide that environment in which I am able to build my self and polish my self and now when I am Graduating I feel internal satisfaction that up to now I fulfill my parents expectations.

Finally thanks to all my friends who gave me advices and recommendations during this project.

ABSTRACT

Every body wants to be individualized his or herself. Hand he or she really wants to do something extra and different because this is the age of new and more in venture, and recoveries. So when assigned this, at that time I felt a new scoped and found much more potentials to show my talent and professionalism. I personally thought that this report whose be prove as a foundation store towards the new horizon and would become beneficial to not only for the personals user. Thought this program I tried my level best to minimize the errors rate as low as possible.

This system has been designed in a way that it would work more speedy than the any normal management system.

INTRODUCTION

1.1 Project overview

The objective of the Rent a car management system project is to introduce the new concept to manage the system. The Rent a Car management system project is actually for any samll company which have fleet of cars and are available on rent. This project covers the area of accouts ,employees , car and customer. The interface which i design is user friendly. This system is convinent and fast.

- Designing a database for the Reservation and information about Car.
- Designing a database for the car management.
- Designing a database for Accounting and information about it.
- Designing a database for Employees and information about it.
- Developing the mechanism to manage the rent from customers.
- Developing the mechanism to show the report of income from rents.
- Developing the mechanism to show the report of employees transaction.
- Developing the mechanism to show the report of balance.
- Developing the mechanism to show the report of customer.

4. EXPLANATION OF THE SYSTEM

4.1 DATA FLOW DIAGRAM



Top level diagram



RESERVATION.DFD



Show Log.DFD



EMPLOYEE MANAGEMENT.DFD

ACCOUNT DFD

CAR MANAGEMENT DFD

1 1

4. EXPLANATION OF THE SYSTEM

4.2 system Block Diagram

4. EXPLANATION OF THE SYSTEM

4.3DATA BASE DESIGN

Accounts : Table	
Field Name	Data Noe
20 SAL	Text
AccountName	Text
TransactionDate	Date/Time
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5. User Manual

5.1 System Requirement

- Minimum 32MB RAM
- 450 MHz Processor
- At least 300KB disk memory
- Colour Monitor

5.2 Software Installation

For this software installation, we need the software setup CD ROM. The further instructions are as follows:

- Insert setup disk in the CD Drive.
- Double click the setup icon.
- The installation program will start.
- Follow the installation program and provide necessary information.
- The setup will take a few seconds and installation will be completed.
- The program icon will be added to the Start menu.
- Click icon on the Start menu to run the program.

EXPLANATION OF THE SYSTEM

IMPORTANT FUNCTIONS USED IN THE PROGRAM

Main Menu

This is the main graphical user interface of the program. On this page there are commands to go to Reservation menu, Employee management menu and to the other main functions of the program. See Figure 1 on page 75.

RESERVATION MENU

When the user select this option from the main menu. This command will display new reservation, change reservation, cancel reservation and reservation inquiry options. See Figure 2 on page 75.

NEW RESERVATION

This is for new reservation for customer. It include the fields of customer name, surname, address etc. See Figure 3 on page 76.

CHANGE RESERVATION

This option is for changing the reservation. If customer want to change his or her reservation like in different date. This fuction will help to do so. See Figure 4 on page 76.

CANCEL RESERVATION

This operation is for cancelation of the reservation. See Figure 5 on page 77.

INQUIRY RESERVATION

It will show all the details about the resevation in report form.

EMPLOYEE MANAGEMENT

This is for managing the employee. By entering this choice wee see employee details, new employee data, delete employee and pay monthly salary. See Figure 6 on page 78.

EMPLOYEE DETAILS

This is a table for seeing the employee details. See Figure 7 on page 78.

NEW EMPLOYEE DATA

This option is for new comer employees. Which covers the new employee details.

DELETE EMPLOYEE

This is for deletion of employees. See Figure 8 on page 79.

PAY MONTHLY SALARY

This is for paying the salary to the employees. By entering the employee id it will show the record that wether is employee is paid or not. See Figure 9 on page 80.

CAR MANAGEMETN

This function is called when the user want to add new car, change car date, delete car, show all details about car. See Figure 10 on 80.

ADD NEW CAR

This is for adding a new car. See Figure 11 on page 81.

CHANGE CAR DATA

This is about changing the car data regarding his condition. See Figure 12 on page 81.

DELETE CAR

This is for delation of car. See Figure 13 on page 82.

SHOW ALL ETAILS ABOUT CAR

This is the report about cars.

ACCOUNTS

This function is called when the user want to see all accounts details, see the balance, show expense accounts details, show employees transaction details, and income from rents. See Figure 14 on page 82.

SHOW ALL ACCOUNTS DETAILS

It show the account details in a report form.

SHOW EMPLOYEE TRASACTION DETAILS

The report will be shown in this function about employee transactions.

SHOW BALANCE

It will show the current balance

SHOW INCOME FORM RENTS

This is the report form income.

LOG FILE

Is just a report about the information of customer.

6. LIST OF SUBPROGRAMS

6.1 PROGRAM FLOW CHART

Main Menu Flow Chart

1. Reservation Sun-Menu Flow Chart

1.4 Reservation Inquiry Flow Chart

Employee Management Sub-Menu Flow Chart

Examployees Details Flow Chart

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2.2 Nem Employee Flow Chart

2.3 Delete Employee Flow Chart



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Pay Salary Flow Chart



Car Management Sub-Menu Flow Chart



3.1 Add Car Flow Chart



3.2 Change Car Data Flow Chart



3.3 Delete Car Data Flow Chart



3.4 Show All Details Flow Chart



3.4 Change Password Flow Chart



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4. Front Office Flow Chart



5.Show Log Flow Chart



6. Accounts Sub-Menu Flow Chart



<u>61 Show All Accounts Details</u>



Sea Show Expense Details Flow Chart



6.3 Show Employee Transction Details Flow Chart



6.4 Show Balance Flow Chart



49

55 Show Income Flow Chart



555 Pay Extra Money Flow Chart



6. LIST OF SUBPROGRAMS

•

6.2 SOURCE PROGRAM

START UP Dim ID Dim i As Integer

Private Sub cmdCancel_Click() End End Sub

Private Sub cmdLogin_Click() On Error Resume Next If txtPass.Text = "" Then MsgBox "Enter Password.", vbInformation, "Login" txtPass.SetFocus Exit Sub End If

If txtPass.Text > "" And txtPass.Text = ID Then MsgBox "Login Successfully, Press OK.", vbInformation, "Login" frmMainMenu.Show Unload Me Else MsgBox "Invalid ID, Retry.", vbCritical, "Login" txtPass.Text = "" txtPass.SetFocus i = i + 1If i = 3 Then MsgBox "System halted", vbCritical, "Halted" End End If End If

End Sub

Private Sub Form_Load() On Error Resume Next ID = frmMainMenu.Adodc1.Recordset.Fields("Password").Value txtPass.Text = "" End Sub

MAIN MENU SOURCE CODE

Private Sub cmdAccounts_Click() frmAccounts.Show Unload Me End Sub Private Sub cmdEmployeeManagement_Click() frmEmployeeManagement Show Unload Me End Sub

Private Sub cmdExit_Click() End End Sub

Private Sub cmdFrontOffice_Click() frmFrontOffice.Show Unload Me End Sub

Private Sub cmdlog_Click() ViewLogFile.Show End Sub

Private Sub cmdReservation_Click() frmReservation.Show Unload Me End Sub

Private Sub cmdSetup_Click() frmSetup Show Unload Me End Sub

Private Sub Form_Load()

Me.Height = Screen.Height Me.Width = Screen.Width

End Sub

RESERVATION MAIN MENU

Private Sub cmdAdvanceReservation_Click() frmAdvanceReservation.Show Unload Me End Sub

Private Sub cmdChangingReservation_Click() frmChangeReservation.Show Unload Me End Sub

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub Private Sub cmdReservationCancellation_Click() frmCancelReservation.Show Unload Me End Sub

Private Sub cmdResInq_Click() rptResInq.Show End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

EMPLOYEE MANAGEMENT

Private Sub cmdDelete_Click() frmDeleteEmp.Show Unload Me End Sub

Private Sub cmdEnterNewEmpData_Click() frmNewEmp.Show Unload Me End Sub

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub

Private Sub cmdPayMonthlySalary_Click() frmPaySalary.Show Unload Me End Sub

Private Sub cmdSeeEmployeeDetails_Click() frmEmpDetails.Show Unload Me End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

FRONT OFFICE

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub

Private Sub cmdOK_Click() On Error Resume Next

If txtSearch.Text = "" Then MsgBox "Enter the Reservation Number...", vbInformation

txtSearch.SetFocus

Else

frmAdvanceReservation.Adodc1.Recordset.Filter = "(" & Text1.Text & " like "" & Trim(txtSearch.Text) & "')"

If frmAdvanceReservation.Adodc1.Recordset.RecordCount = 0 Then MsgBox "Invalid Reservation Number", vbCritical frmAdvanceReservation.Adodc1.Recordset.Filter = "" txtSearch.SetFocus txtSearch.Text = "" ElseIf txtSearch.Text <> "" Then frmAdvanceReservation.Show Unload Me 'display data on advance reservation form frmAdvanceReservation.txtResNo.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResNo").Value frmAdvanceReservation.txtResCarNo.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResCarNo").Value frmAdvanceReservation.txtResName.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResName").Value frmAdvanceReservation.txtResSurname.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResSurname").Value frmAdvanceReservation.txtResSex.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResSex").Value frmAdvanceReservation.txtResPhone.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResPhone").Value frmAdvanceReservation.txtResDate.Text = frmAdvanceReservation.Adodc1.Recordset.Fields("ResDate").Value

frmAdvanceReservation.Caption = "Front Office"

frmAdvanceReservation.txtResNo.Visible = True frmAdvanceReservation.txtResCarNo.Visible = True frmAdvanceReservation.txtResName.Visible = True frmAdvanceReservation.txtResSurname.Visible = True frmAdvanceReservation.txtResSex.Visible = True frmAdvanceReservation.txtResDate.Visible = True frmAdvanceReservation.txtResDate.Visible = True frmAdvanceReservation.txtPrice.Visible = True frmAdvanceReservation.txtPrice.Visible = True frmAdvanceReservation.txtPrice.SetFocus frmAdvanceReservation.cmdEnter.Visible = True frmAdvanceReservation.cmdOK.Visible = False frmAdvanceReservation.Label1.Visible = True frmAdvanceReservation.txtResNo.Locked = True frmAdvanceReservation.txtResCarNo.Locked = True frmAdvanceReservation.txtResName.Locked = True frmAdvanceReservation.txtResSurname.Locked = True frmAdvanceReservation.txtResSex.Locked = True frmAdvanceReservation.txtResPhone.Locked = True frmAdvanceReservation.txtResPhone.Locked = True

For i = 0 To 10

frmAdvanceReservation.lblFieldLabel(i).Visible = True Next

End If End If

End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

ACCOUNTS Private Sub cmdAccountsDetails_Click() rptAllAccDetails.Show End Sub

Private Sub cmdEmployeeTransaction_Click() rptEmpAcc.Show End Sub

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub

Private Sub cmdOK_Click() On Error Resume Next Dim amount, accName, serAcc, serAccA, Bal

serAcc = frmMainMenu.Adodc1.Recordset.Fields("AccSerial").Value

Adodc1.Recordset.MoveLast Bal = Adodc1.Recordset.Fields("Balance").Value

amount = Val(txtAmount.Text) accName = txtTranName.Text

If amount = "" Or accName = "" Then MsgBox "Missing Information", vbCritical, "Error" txtAmount.SetFocus

Else

add data to account table Adodc1.Recordset.AddNew Adodc1.Recordset.Fields("SNo").Value = serAcc Adodc1.Recordset.Fields("AccountName").Value = "Extra" Adodc1.Recordset.Fields("TransactionDate").Value = Date Adodc1.Recordset.Fields("Credit").Value = amount Adodc1.Recordset.Fields("Balance").Value = Val(Bal) - Val(amount) Adodc1.Recordset.Fields("TransactionName").Value = accName Adodc1.Recordset.Update

'update AccSerial serAccA = serAcc + 1 frmMainMenu.Adodc1.Recordset.Fields("AccSerial").Value = serAccA frmMainMenu.Adodc1.Recordset.Update

'clear the entries txtAmount.Visible = False txtTranName.Visible = False cmdOK.Visible = False Label1.Visible = False Label2.Visible = False

End If End Sub

Private Sub cmdPassengerTransaction_Click() rptPassAcc.Show End Sub

Private Sub cmdPayExtraMoney Click()

txtAmount.Visible = True txtTranName.Visible = True cmdOK.Visible = True Label1.Visible = True Label2.Visible = True txtAmount.SetFocus

End Sub

Private Sub cmdPetroleumTransaction_Click() rptPetAcc.Show End Sub

Private Sub cmdShowBalance_Click() On Error Resume Next

Dim Total DataEnvironment1.rsAllAccDetails.MoveLast Total = DataEnvironment1.rsAllAccDetails.Fields("Balance").Value MsgBox "Current Balance: " & Total & "\$ ", vbInformation, "Balance"

End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width

txtAmount.Visible = False txtTranName.Visible = False cmdOK.Visible = False Label1.Visible = False Label2.Visible = False

End Sub

NEW RESERVATION Dim timed, No, dest, seat, msg, RSer, arri

Private Sub cmdCancel_Click() frmReservation.Show Unload Me End Sub

Private Sub cmdEnter_Click() On Error Resume Next 'get the value of AccSerial Dim ASer, Bal ASer = frmMainMenu Adodc1 Recordset Fields("AccSerial"). Value

'get balance from accoutns 'Bal = 0 frmAccounts.Adodc1.Recordset.MoveLast Bal = frmAccounts.Adodc1.Recordset.Fields("Balance").Value

'add data to accounts frmAccounts.Adodc1.Recordset.AddNew frmAccounts.Adodc1.Recordset.Fields("AccountName").Value = "Customer" frmAccounts.Adodc1.Recordset.Fields("TransactionName").Value = "Rent" frmAccounts.Adodc1.Recordset.Fields("TransactionDate").Value = Date frmAccounts.Adodc1.Recordset.Fields("SNo").Value = ASer frmAccounts.Adodc1.Recordset.Fields("Debit").Value = Val(txtPrice.Text) frmAccounts.Adodc1.Recordset.Fields("Balance").Value = Val(txtPrice.Text) frmAccounts.Adodc1.Recordset.Fields("Balance").Value = Val(Bal) + Val(txtPrice.Text) frmAccounts.Adodc1.Recordset.Update

'update AccSerial frmMainMenu.Adodc1.Recordset.Fields("AccSerial").Value = ASer + 1 frmMainMenu.Adodc1.Recordset.Update transfer data to log file

Adodc3.Recordset.AddNew

Adodc3.Recordset.Fields("ResNo").Value = Adodc1.Recordset.Fields("ResNo").Value Adodc3.Recordset.Fields("SeatNo").Value = Adodc1.Recordset.Fields("ResName").Value Adodc3.Recordset.Fields("ResName").Value = Adodc1.Recordset.Fields("ResName").Value Adodc3.Recordset.Fields("ResSurname").Value = Adodc1.Recordset.Fields("ResSurname").Value Adodc3.Recordset.Fields("ResSex").Value = Adodc1.Recordset.Fields("ResSex").Value Adodc3.Recordset.Fields("ResSex").Value = Adodc1.Recordset.Fields("ResSex").Value Adodc3.Recordset.Fields("ResDeptTime").Value = Adodc1.Recordset.Fields("ResPhone").Value Adodc3.Recordset.Fields("ResDeptTime").Value = Adodc1.Recordset.Fields("ResDeptTime").Value = Adodc1.Recordset.Fields("ResDeptTime").Value = Adodc3.Recordset.Fields("ResDeptTime").Value = Adodc3.Recordset.Fields("ResDestinaton").Value = Adodc1.Recordset.Fields("ResBusNo").Value = Adodc1.Recordset.Fields("ResBusNo").Value = Adodc1.Recordset.Fields("ResBusNo").Value = Adodc1.Recordset.Fields("ResDate").Value = Adodc3.Recordset.Fields("ResDate").Value = Adodc3.Recor

Adodc1.Recordset.Fields("ResArrTime").Value

Adodc3.Recordset.Update

'delete from reservation table Adodc1.Recordset.Delete

frmFrontOffice.Show Unload Me

End Sub

Private Sub cmdOK_Click() On Error Resume Next Dim flag flag = 1 If txtResName.Text = "" And flag = 1 Then MsgBox "Enter Name...", vbInformation, "Name" txtResName.SetFocus flag = 0 End If

If txtResSurname.Text = "" And flag = 1 Then MsgBox "Enter Surname...", vbInformation, "Surname" txtResSurname.SetFocus flag = 0 End If

```
If txtResSex.Text = "" And flag = 1 Then
MsgBox "Select Sex...", vbInformation, "Sex"
cmbResSex.SetFocus
flag = 0
End If
```

If txtResPhone.Text = "" And flag = 1 Then

MsgBox "Phone Number Required...", vbInformation, "Phone" txtResPhone SetFocus

flag = 0

End If

If flag = 1 Then

'add data to reservation table Adodc1.Recordset.AddNew Adodc1.Recordset.Fields("ResNo").Value = txtResNo.Text Adodc1.Recordset.Fields("ResCarNo").Value = txtCarNo.Text Adodc1.Recordset.Fields("ResName").Value = txtResName.Text Adodc1.Recordset.Fields("ResSurname").Value = txtResSurname.Text Adodc1.Recordset.Fields("ResSex").Value = txtResSex.Text Adodc1.Recordset.Fields("ResPhone").Value = txtResPhone.Text Adodc1.Recordset.Fields("ResDate").Value = txtResPhone.Text Adodc1.Recordset.Fields("ResDate").Value = txtResPhone.Text Adodc1.Recordset.Fields("ResDate").Value = txtResPhone.Text

'update ResSerial

frmMainMenu.Adodc1.Recordset.Fields("ResSerial").Value = RSer + 1 frmMainMenu.Adodc1.Recordset.Update

frmReservation.Show Unload Me

End If

End Sub

Private Sub Form_Load() On Error Resume Next 'get value of ResSerial RSer = frmMainMenu.Adodc1.Recordset.Fields("ResSerial").Value txtResNo.Text = RSer

txtResDate.Text = Date

Me.Height = Screen.Height Me.Width = Screen.Width

'controls used on front office form txtPrice.Visible = False cmdEnter.Visible = False Label1.Visible = False

End Sub

Private Sub lblprice_Click(Index As Integer)

End Sub

CANCLE RESERVATION Private Sub cmdDelete_Click() On Error Resume Next

Adodc1.Recordset.Delete

txtResNo.Visible = False txtResName.Visible = False txtResSurname.Visible = False txtResSex.Visible = False txtResPhone.Visible = False txtCarNo.Visible = False txtResDate.Visible = False

txtSearch.SetFocus

End Sub

Private Sub cmdOK_Click() frmReservation.Show Unload Me End Sub

Private Sub cmdSearch_Click() On Error Resume Next If txtSearch.Text = "" Then MsgBox "Enter the Reservation Number...", vbInformation txtSearch.SetFocus

txtResNo.Visible = False txtResName.Visible = False txtResSurname.Visible = False txtResSex.Visible = False txtResPhone.Visible = False txtCarNo.Visible = False txtResDate.Visible = False

Else

Adodc1.Recordset.Filter = "(" & Text1.Text & " like "" & Trim(txtSearch.Text) & "')"

If Adodc1 Recordset RecordCount = 0 Then MsgBox "Invalid Reservation Number", vbCritical Adodc1 Recordset Filter = "" txtSearch SetFocus

Else

txtResNo.Visible = True txtResName.Visible = True txtResSurname.Visible = True txtResSex.Visible = True txtResPhone.Visible = True txtCarNo.Visible = True txtResDate.Visible = True

cmdDelete.Enabled = True

End If End If End Sub

Private Sub DataCombo1_LostFocus() txtResDestination.Text = DataCombo1.Text End Sub

Private Sub Form Load()

Me.Height = Screen.Height Me.Width = Screen.Width

cmdDelete.Enabled = False

txtResNo.Visible = False txtResName.Visible = False txtResSurname.Visible = False txtResSex.Visible = False txtResPhone.Visible = False txtCarNo.Visible = False txtResDate.Visible = False

End Sub

CHANGE RESERVATION

Private Sub cmdOK_Click() On Error Resume Next

Adodc1.Recordset.Update frmReservation.Show Unload Me End Sub

Private Sub cmdSearch_Click() On Error Resume Next

If txtResNo.Text = "" Then MsgBox "Enter the Reservation Number..." txtResNo.SetFocus

Else

Adodc1.Recordset.Filter = "(" & Text1.Text & " like "" & Trim(txtResNo.Text) & "')" End If

If Adodc1.Recordset.RecordCount = 0 Then MsgBox "Invalid Reservation Number" Adodc1.Recordset.Filter = "" txtResNo.SetFocus Else

txtResName.Visible = True txtResSurname.Visible = True txtResSex.Visible = True txtResPhone.Visible = True txtCarNo.Visible = True txtResDate.Visible = True

End If

End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width

txtResName.Visible = False txtResSurname.Visible = False txtResSex.Visible = False txtResPhone.Visible = False txtCarNo.Visible = False txtResDate.Visible = False

End Sub

CHANGE CAR

Private Sub cmdCancel_Click() frmSetup.Show Unload Me End Sub

Private Sub cmdOK_Click() On Error Resume Next

Adodc1.Recordset.Update frmSetup.Show Unload Me End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

CHANGE PASSWORD

Private Sub cmdCancel_Click() frmSetup.Show Unload Me End Sub

Private Sub cmdOK_Click() On Error Resume Next

If txtPass.Text = "" Then MsgBox "Enter New Password.", vbInformation, "Password" txtPass.SetFocus Exit Sub Else frmMainMenu.Adodc1.Recordset.Fields("Password").Value = txtPass.Text frmMainMenu.Adodc1.Recordset.Update MsgBox "New Password has been Saved.", vbInformation, "Password" frmSetup.Show

Unload Me End If

End Sub

DELETE CAR

Private Sub cmdCancel_Click() frmSetup Show Unload Me End Sub

Private Sub cmdDelete_Click() On Error Resume Next

Adodc1.Recordset.Delete

frmSetup.Show Unload Me End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

DELETE EMP Private Sub cmdDelete_Click() On Error Resume Next

Adodc1.Recordset.Delete Adodc1.Refresh Unload Me frmEmployeeManagement.Show End Sub

Private Sub Command1_Click() frmEmployeeManagement.Show Unload Me End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

EMP DETAILS

Private Sub cmdBack_Click() frmEmployeeManagement.Show Unload Me End Sub

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

NEW CAR

Private Sub cmdCancel_Click() frmSetup.Show Unload Me End Sub

Private Sub cmdOK_Click() On Error Resume Next

'add data to car table Adodc1.Recordset.AddNew Adodc1.Recordset.Fields("ID").Value = txtID.Text Adodc1.Recordset.Fields("CarNo").Value = txtCarNo.Text Adodc1.Recordset.Fields("CarCondition").Value = txtCarCondition.Text Adodc1.Recordset.Fields("CarModel").Value = txtCarModel.Text Adodc1.Recordset.Fields("CarDriver").Value = txtCarDriver.Text Adodc1.Recordset.Fields("CarDriver").Value = txtCarDriver.Text Adodc1.Recordset.Fields("CarDriver").Value = txtCarDriver.Text

'update serial . frmMainMenu Adodc1.Recordset.Fields("CarSerial").Value = ESer + 1 frmMainMenu Adodc1.Recordset.Update frmSetup.Show Unload Me

End Sub

Private Sub Form Load()

On Error Resume Next Me.Height = Screen.Height Me.Width = Screen.Width

Me.Height = Screen.Height Me.Width = Screen.Width

'get the car serial ESer = frmMainMenu.Adodc1.Recordset.Fields("CarSerial").Value txtID.Text = ESer End Sub

NEW EMP

Dim ESer Private Sub cmdAdd_Click() On Error Resume Next Dim flag As Integer flag = 1

If (txtEmployeeID.Text = "") And (flag = 1) Then MsgBox "Enter Employee ID", vbInformation, "Information Required..." flag = 0 txtEmployeeID.SetFocus End If

If (txtName.Text = "") And (flag = 1) Then MsgBox "Enter Employee Name", vbInformation, "Information Required..." flag = 0 txtName.SetFocus End If

If (txtSurname.Text = "") And (flag = 1) Then
 MsgBox "Enter Employee Surname", vbInformation, "Information Required..."
 flag = 0
 txtSurname.SetFocus
End If

```
If (txtAddress.Text = "") And (flag = 1) Then
MsgBox "Enter Address", vbInformation, "Information Required..."
flag = 0
txtAddress.SetFocus
End If
```

```
If (txtSex.Text = "") And (flag = 1) Then
```

```
MsgBox "Enter Sex of Employee", vbInformation, "Information Required ... "
  flag = 0
  txtSex.SetFocus
End If
```

If (txtPhone Text = "") And (flag = 1) Then MsgBox "Enter Contact Number of Employee", vbInformation, "Information Required" flag = 0

txtPhone.SetFocus End If

```
If (txtStatus.Text = "") And (flag = 1) Then
  MsgBox "Status Required ... ", vbInformation, "Information Required"
  flag = 0
  txtStatus.SetFocus
End If
```

```
If (txtMonthlySalary.Text = "") And (flag = 1) Then
```

MsgBox "Specify the Monthly Salary of Employee", vbInformation, "Information Required"

flag = 0

```
txtMonthlySalary.SetFocus
```

End If

```
If (flag = 1) Then
```

'add to employee table

adodc1.Recordset.AddNew

```
adodc1.Recordset.Fields("empID").Value = txtEmployeeID.Text
adodc1.Recordset.Fields("empName").Value = txtName.Text
```

```
adodc1.Recordset.Fields("empSurname").Value = txtSurname.Text
```

adodc1.Recordset.Fields("empAddress").Value = txtAddress.Text

adodc1.Recordset.Fields("empPhone").Value = txtPhone.Text

adodc1.Recordset.Fields("empSex").Value = txtSex.Text

```
adodc1.Recordset.Fields("empJopStartDate").Value = txtJobStartDate.Text
adodc1.Recordset.Fields("empMonthlyPay").Value = txtMonthlySalary.Text
```

```
adodc1.Recordset.Fields("empStatus").Value = txtStatus.Text
```

adodc1.Recordset.Update

```
frmMainMenu.adodc1.Recordset.Fields("EmpSerial").Value = ESer + 1
frmMainMenu.adodc1.Recordset.Update
```

frmEmployeeManagement.Show Unload Me

End If

End Sub

Private Sub cmdBack Click() frmEmployeeManagement.Show Unload Me End Sub

Private Sub cmdCancel_Click() frmEmployeeManagement.Show Unload Me End Sub

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub

Private Sub Form_Load() On Error Resume Next

Me.Height = Screen.Height Me.Width = Screen.Width

get the emp serial ESer = frmMainMenu.adodc1.Recordset.Fields("EmpSerial").Value txtEmployeeID.Text = ESer

txtJobStartDate.Text = Date End Sub

PAY SALARY

Dim serAcc, Bal, LastPayDate, MSalary, EName Private Sub cmdBack_Click() frmEmployeeManagement Show Unload Me End Sub

Private Sub cmdMainMenu_Click() frmMainMenu Show Unload Me End Sub

Private Sub cmdPaySalary_Click() On Error Resume Next 'get the current balance from accounts frmAccounts.Adodc1.Recordset.MoveLast Bal = frmAccounts.Adodc1.Recordset.Fields("Balance").Value

get the last payment date and monthly salary from employee

MSalary = Adodc1.Recordset.Fields("empMonthlyPay").Value LastPayDate = Adodc1.Recordset.Fields("empLastPaymentDate").Value EName = Adodc1.Recordset.Fields("empName").Value

get the serNumber of serials from Mian Menu

serAcc = frmMainMenu.Adodc1.Recordset.Fields("AccSerial").Value

'Check for balance if enought or not

If Val(Bal) < Val(MSalary) Then

MsgBox "Not Enought Balance, Can't Pay.", vbCritical, "Attention" Exit Sub Else

MsgBox "Enough Balance, Can Pay.", vbInformation, "Balance" End If

'check for last payment date

If Date - LastPayDate < 30 Then

MsgBox "Cant Pay, Not Due Date."

Exit Sub

End If

If MsgBox("Are You Sure you want to pay " & MSalary & " to " & EName, vbYesNo, "Confirm...") = vbYes Then 'add data to accounts table

frmAccounts.Adodc1.Recordset.AddNew

frmAccounts.Adodc1.Recordset.Fields("SNo") = serAcc

frmAccounts.Adodc1.Recordset.Fields("AccountName").Value = "Employee" frmAccounts.Adodc1.Recordset.Fields("TransactionDate").Value = Date

frmAccounts.Adodc1.Recordset.Fields("TransactionName").Value = "Monthly Salary" frmAccounts.Adodc1.Recordset.Fields("Balance").Value = Val(Bal) - Val(MSalary) frmAccounts.Adodc1.Recordset.Fields("Credit").Value = MSalary frmAccounts.Adodc1.Recordset.Update

'update serial number

frmMainMenu.Adodc1.Recordset.Fields("AccSerial").Value = serAcc + 1 frmMainMenu.Adodc1.Recordset.Update

'update last payment date

Adodc1.Recordset.Fields("empLastPaymentDate").Value = Date Adodc1.Recordset.Update

MsgBox "Transaction Done.", vbInformation, "Done" Else

MsgBox "You Cancelled Transaction ... ", vbInformation, "Cancel" End If

End Sub

Private Sub cmdSearch_Click() On Error Resume Next

If txtSearch.Text = "" Then MsgBox "Enter the ID Number ... ", vbInformation, "ID" txtSearch.SetFocus Else
Adodc1.Recordset.Filter = "(" & Text1.Text & " like "" & Trim(txtSearch.Text) & "")"

IbIID.Visible = True IbIName.Visible = True IbISurname.Visible = True IbIAddress.Visible = True IbIPhone.Visible = True IbIJobStartDate.Visible = True IbIMonthlyPay.Visible = True IbIStatus.Visible = True IbISex.Visible = True

End If

If Adodc1.Recordset.RecordCount = 0 Then MsgBox "Invalid ID Number" Adodc1.Recordset.Filter = "" Adodc1.Recordset.MoveFirst txtSearch.SetFocus

lbIID.Visible = False lbIName.Visible = False lbISurname.Visible = False lbIAddress.Visible = False lbIPhone.Visible = False lbIJobStartDate.Visible = False lbIMonthlyPay.Visible = False lbIStatus.Visible = False lbIStatus.Visible = False lbISex.Visible = False Else cmdPaySalary.Enabled = True

End If

txtSearch.Text = ""

End Sub

Private Sub cmdSearchName_Click() On Error Resume Next If txtSearchName.Text = "" Then MsgBox "Enter the Name..." txtSearchName.SetFocus Else Adodc1.Recordset.Filter = "(" & Text2.Text & " like '" & Trim(txtSearchName.Text) & "')"

lbllD.Visible = True lblName.Visible = True lblSurname.Visible = True lblAddress.Visible = True lblPhone.Visible = True lblJobStartDate.Visible = True lblMonthlyPay.Visible = True lblStatus.Visible = True lblSex.Visible = True

End If

If Adodc1.Recordset.RecordCount = 0 Then MsgBox "Name Not Found" Adodc1.Recordset.Filter = "" Adodc1.Recordset.MoveFirst txtSearchName.SetFocus

lblID.Visible = False lblName.Visible = False lblSurname.Visible = False lblAddress.Visible = False lblPhone.Visible = False lblJobStartDate.Visible = False lblMonthlyPay.Visible = False lblStatus.Visible = False lblSex.Visible = False lblLastPaymentDate.Visible = False Else cmdPaySalary.Enabled = True End If

txtSearchName.Text = ""

End Sub

Private Sub Form_Load() cmdPaySalary.Enabled = False

Me.Height = Screen.Height Me.Width = Screen.Width

lbIID.Visible = False lbIName.Visible = False lbISurname.Visible = False lbIAddress.Visible = False lbIPhone.Visible = False lbIJobStartDate.Visible = False lbIMonthlyPay.Visible = False lbIStatus.Visible = False lbIStatus.Visible = False

End Sub

ADD CAR Private Sub cmdChangeBus_Click() frmChangeCar.Show Unload Me End Sub

Private Sub cmdChangePass_Click() frmChangePass.Show End Sub

Private Sub cmdDeleteBus_Click() frmDeleteCar.Show Unload Me End Sub

Private Sub cmdMainMenu_Click() frmMainMenu.Show Unload Me End Sub

Private Sub cmdNewBus_Click() frmNewCar.Show Unload Me End Sub

Private Sub cmdShow_Click() rptViewCars.Show End Sub

Private Sub Form_Load() Me.Height = Screen.Height Me.Width = Screen.Width End Sub

6. LIST OF SUBPROGRAMS

6.3 SCREEN OUT PUT



Figure 2

Advance Reservation					
NEW RESERVA	TION				and and an and a second s
Reservation Number	3		-206-22		
Reservation Name :				i.	
Reservation Sumanie : Reservation Sex :		•			
Reservation Phone :	Jan Barris				
Reservation Date :	6/7/2003				
Reserved Car No.	LX42077	•			
					OK.
					<< Back
					L <u></u>

Figure 3

RESER	VATION CHANG
Resha.	Search
Reservation Name :	
Reservation Sumame	
Reservation Sex:	
Reservation Phone :	
Reservation Date :	
Reserved Car No.	
	۵¥

Figure 4

Reservation Cancellation....



Figure 5

🖼 Employee Management	
	EMPLOYEE MANAGEMENT SUB-MENU
	See Employee Details
	Enter the New Employee Data
	Delete Employee
	Pay Monthly Salary
	≷≪N¥∋in Menu

Figure 6

🖶 Employce De	tails		CAR BERTHE		
) annois	empidame tayyab	enternuccunal enternuccunal	emp/Address ercan	cinpPhone 8388	timpSex thate
RI I					
			{<®ack (<<< 	n Menu	

Figure 7

S Delete Employee				
Employee ID		Status :	nianager	
Name :	tayyab		E HAR FARA	
Sumanie	amjad	Job Statt Date :	0/2///2003	
Address :	fercan	Monthly Salary.	8000	
Sex:	male			
Phone No :	8388			
	14 4 Na	wigation Buttors		
			Delete	
			<td></td>	

Figure 8

	PAJ	(SALAJ	RY.	
	Enter Employee ID :		Search By 10	
		ØR		
	Enter Employee Name		Search By Nane	
Monthly Pat		Emp	loyee ID :	
		Nan	ie	
Status :		Sun	namë :	
		Ado	liess	
Sex		Phi	ne No	
Last Payment Date		Jöt	Stari Date	
				in an
	Hay: 	วสเฮบุ	J	««Back
				cccMain Men

Figure 9

A

Add New Car Change Car Data	
Change Car Data	
Delete Car Data	
Show All Details About Care	
Change Password	

Figure 10

C New Hus	
NEW CARS	
Car ID : 1	
Car No.	
DriveiName:	
Car Model	
Car Condition:	
ÖK.	

Figure 11

电 Change Car	
CHANGE CARS	
CarlD I	
Car No UX020	
DuveiName. Itan	
Car Model: Hayota	
Car Condition: good	
OK.	
	<< Back

Figure 12

Car ID Car No: Car No: Car No: Car Model: Toyota Car Condition: good Imaging Buttons: Delete Car Back Figure 13 ACCOUNT'S SUB-MEENTU	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Car ID Car No Car No Car Nodal Car Nodal Car Nodal Car Condition god	DFLETE CARS	
Car ID Image: Car No: IXA20 DriverName Image: Car Model Car Model Toyota Car Condition: good Image: Car Condition: Good <th>I LXA20 Land toyota gaod yegahoo Buttons III Delete «Back gure 13 UNT'S SUB-MEMU Show 8 alance</th> <th>Car No. Car No. Car No. Car No. Car No. Car No. Book</th> <th></th> <th></th>	I LXA20 Land toyota gaod yegahoo Buttons III Delete «Back gure 13 UNT'S SUB-MEMU Show 8 alance	Car No. Car No. Car No. Car No. Car No. Car No. Book		
Car IO F Car No: LXA20 DriverName Fait Car Condition good Car Condition good Delete «« Back Figure 13 ACCOUNT'S SUB-NIENU	I LXA20 Ienq toyota good wigation Buttons IIIII Defete K Back Show Balance	Car Do Car No Ear No Car No Ca		
Car No LXA20 DriverName Fant Car Model: Toyota Car Condition good Car Condition Duttons IN Delete «Back Figure 13	I LXA20 kara toyota good wigation Buttons I MARA Delete «Back Show Balance	Car No UXA20 DriverName Iam Car Model Toyota Car Condition good Car Condition good UM Figure 13 UM Car CoUNT'S SUB-INDENS Show Expenses Details Show Balance Show Expenses Details Show Balance Show Expenses Details Show Balance	CarlD : fi	
Divertians read Car Meder loyota Car Condition good Car Condition good Delete « Back Figure 13	reard toyota good vegation Buttons () () Delete () Back () Back UNITS SUB-INIENU Show Balance	DriverName land Car Model: byoka Car Canditor: good Car Canditor: good Car Canditor: Delation Figure 13 Delete K Back Car Canditor: Delation Show All Accounts Delation Show Expenses Details Show Expenses Details	CarNo: LXA20	
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Car Condition: good MARCHINE Maringation Buttons MARCHINE Counts Counts Car Condition: good Figure 13 Counts ACCOUNTS SUB-MENU	vigahoo Buttons () () Delete (< Back () gure 13 UNT'S STIB-MENU Show Balance	Car Condition good		
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Image: Maxing atom Buttons Image: Delete Counts Counts	viganoo Buttons INI Delete «Back gure 13 UNT'S SUB-INIENU Show Balance			
Figure 13 Figure StrB-MENU	UNT'S SUB-NEMU Show Balance	Image: Contrast of the sector of the sect	II A Navegation Bu	ittons
Figure 13	<pre> example a state of a state</pre>	International Show Expenses Details Show Engloyee Transaction Details		Delete
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Figure 13	gure 13 UNT'S SUB-NIENU Show Balance	Inter COUNTS SUB-MENT ACCOUNTS SUB-MENT Show All Accounts Details Show Expenses Details Show Encloree Transaction Details Show Encloree Transaction Details Show Encloree Transaction Details		
SOURIS	UNTS SUB-MEMU Show Balance	UDE ACCOUNTS SUB-MEMO Show Balance Show Expenses Details Show Encloree Transaction Details PaulExtra Movem		
ACCOUNTS SUB-MENU	UNT'S SUB-NIENU Show Balance	ACCOUNTS SUB-MENU Show All Accounts Details Show Expenses Details Show Enclosee Transaction Details Paul Extra Movem	Figure 13	The second s
	Show Balance	Show All Accounts Details Show Balance Show Expenses Details Show Income From Rents Show Enclosee Transaction Details PaulExtra Movem	Figure 13	
Provide and the second s	Show Balance	Show All Accounts Details Show Balance Show Expenses Details Show Income From Rents Show Employee Transaction Details Pen/Evitra Moview	Figure 13	SITBARENTI
Show All Accounts Details Show Balan		Show Expenses Details Show Insome From Rents Show Employee Transaction Details ProvExtra Movem	Figure 13	SUB-MENU
Show Exercises Datalis	Show Istoms Free Parts	Show Employee Transaction Details	Figure 13 	STEB-MENTI Stow Balance
		Show Encloyee Transaction Details	Figure 13 Strow Exercises Details	Store Balance
		T by Environmental	scounts Show All Accounts Details Show Expenses Details	Show Balance Show Income From Rents
Show Endoyee Hansaction Details PayExita Mo	PayExtra Money		Figure 13 COUNTS COUNTS COUNTS COUNTS Show All Accounts Details Show Expenses Details Show Employee Transaction Details	STER-NEE NTCI Show Balance Show Income From Rents Pay Extra Money
Show Employee Hansaction Details PayExita Mo	PayExita Monay		Figure 13 Ourse Content Conten	SITE-MENT Show Balance Show Income From Revis Pay Extra Money
Show Employee Hansaction Details Pay Exita Mo	PayExita Monay		COURTS CO	Stow Balance Show Income From Reads Pay Extra Money
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Figure 16

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