Dim cn As New ADODB.Connection Dim rs As New ADODB.Recordset Dim str, qry As String

Private Sub cmdAdd_Click() txtrollno.Text = "" txtname.Text = ""

txtdept.Text = ""

txtclass.Text = ""

txtper.Text = ""

txtrollno.SetFocus

End Sub

Private Sub cmdDelete_Click()

Dim rno As String

rno = InputBox("Enter the rollno to delete the record")

qry = "delete from stud_det where rollno=" & Trim(UCase(rno)) & """

cn.Execute qry

MsgBox "record deleted"

End Sub

Private Sub cmdFirst_Click()

rs.MoveFirst

MoveFields

End Sub

Private Sub cmdLast_Click()

rs.MoveLast

MoveFields

End Sub

Private Sub cmdNext_Click()

rs.MoveNext

If rs.EOF Then

rs.MoveLast

End If

MoveFields

End Sub

Private Sub cmdPrevious_Click()

rs.MovePrevious

If rs.BOF Then

rs.MoveFirst

End If MoveFields End Sub

Private Sub cmdSave_Click()
Dim q As String
q = "insert into stud_det values (" & Trim(UCase(txtrollno.Text)) & "'," & Trim(UCase(txtname.Text)) & "'," & Trim(UCase(txtdept.Text)) & "'," & Trim(UCase(txtclass.Text)) & "'," & Val(txtper.Text) & ")"

MsgBox q
cn.Execute q
MsgBox "record saved"
End Sub

Private Sub Form_Load()
str = "select * from stud_det"
Set cn = New ADODB.Connection
cn.Open "Provider=msdaora;Data Source=cas; User Id=cs3b15; Password=cs3b15"
rs.Open str, cn, adOpenKeyset, adLockOptimistic, adCmdText
MoveFields
End Sub

Private Sub MoveFields()
txtrollno.Text = rs.Fields("rollno")
txtname.Text = rs.Fields("name")
txtdept.Text = rs.Fields("dept")
txtclass.Text = rs.Fields("class")
txtper.Text = rs.Fields("percentage")
End Sub