

UserLogin

UserName dtesfay

Password *****

OK Cancel

Microsoft Access

Welcome Developer!

OK

Wednesday, June 28, 2023 01:14:18 PM

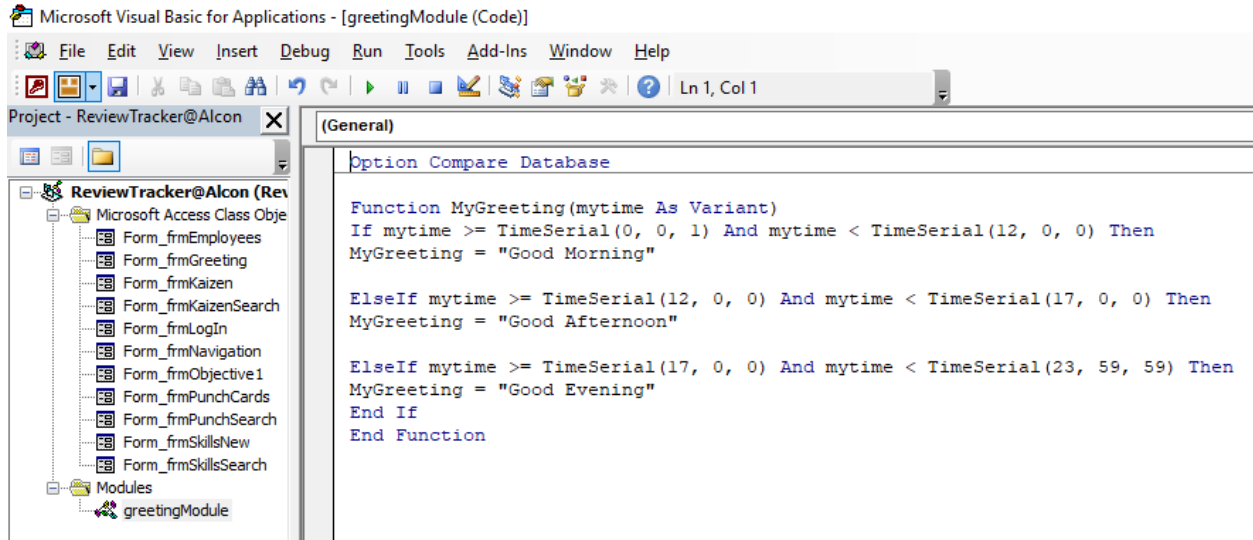
Login ID:

Home Employee Report AdminAccess Close

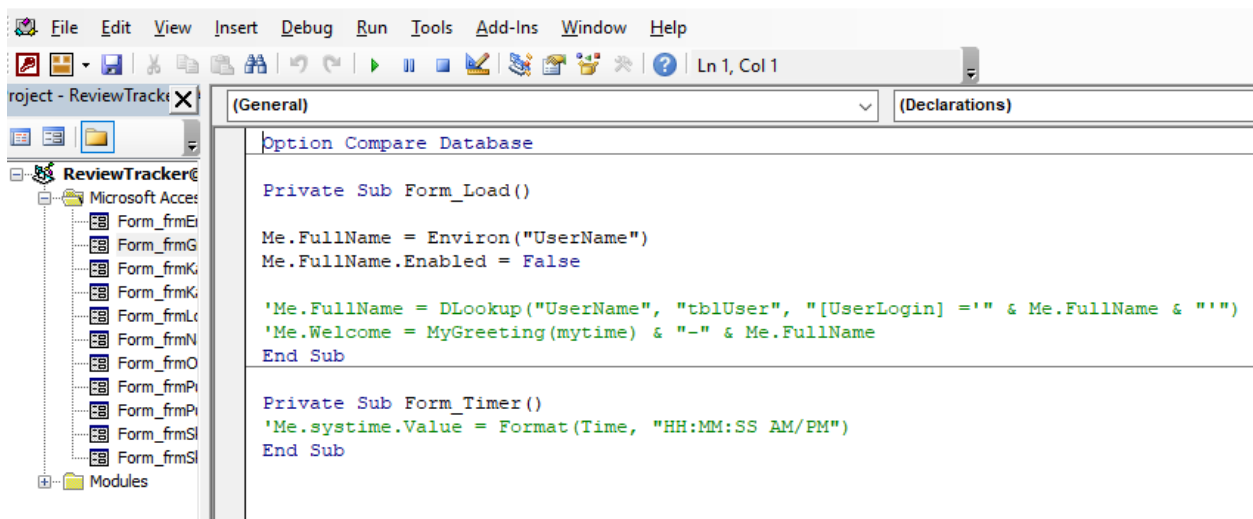
EMPLOYEE OBJECTIVE REPORT

Supervisor Report Employee Report

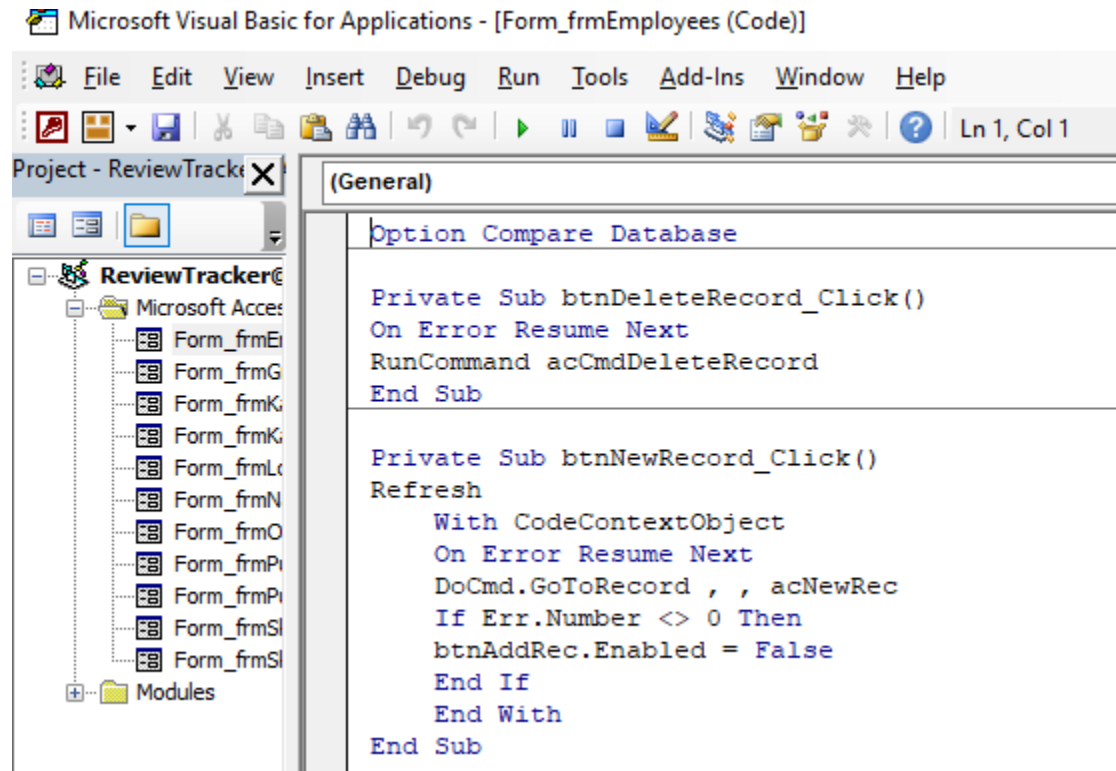
greetingModule



Form_frmGreeting



Form_frmEmployees



Form_frmLogin

Command1

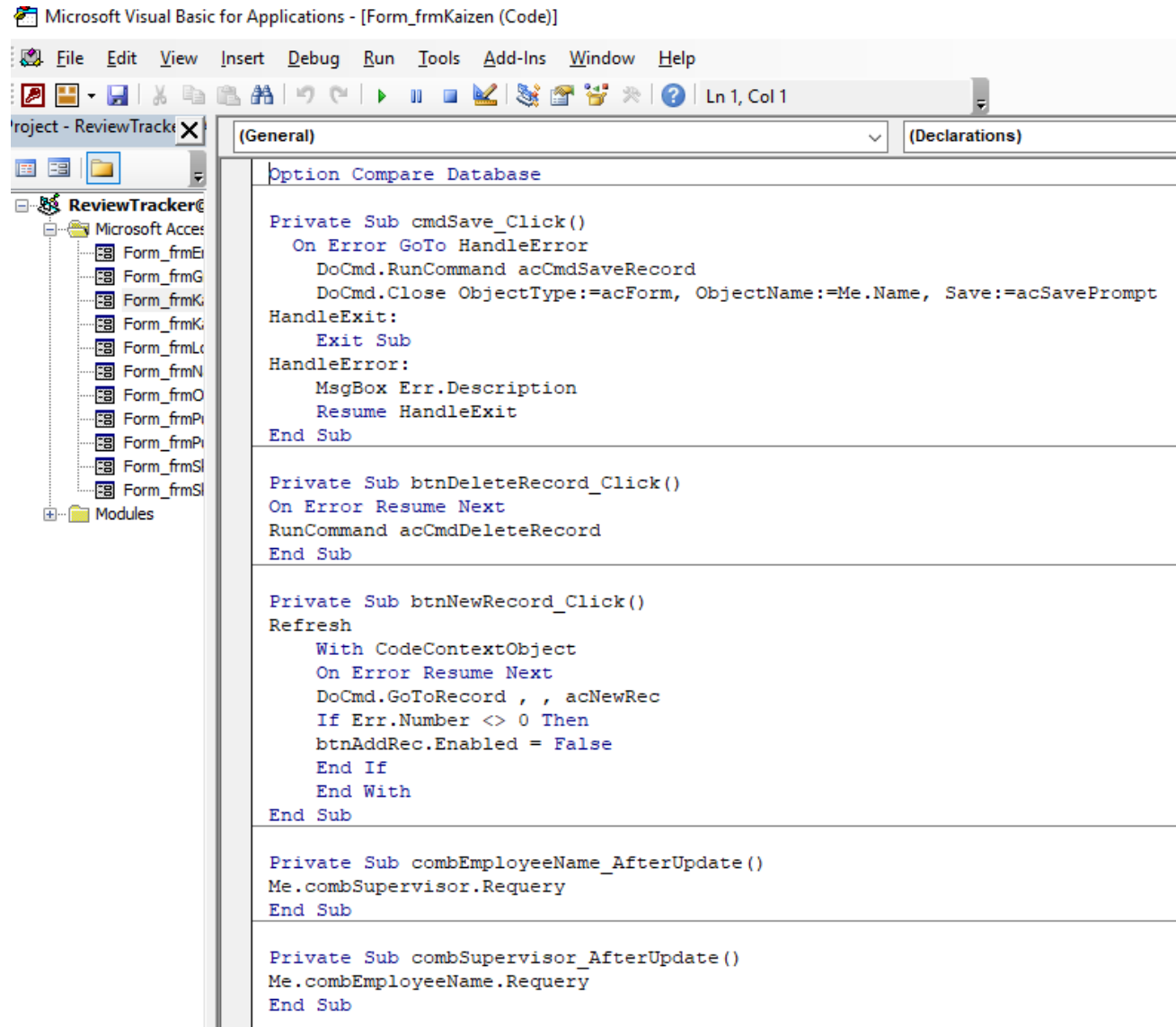
```

Option Compare Database
Private Sub Command1_Click()
Dim accessLevel As Integer
If IsNull(Me.txtUserName.Value) Then
MsgBox "Please Enter UserName", vbInformation, "UserName is required!"
Me.txtUserName.SetFocus
Else
If IsNull(Me.txtPassword.Value) Then
MsgBox "Please Enter Password", vbInformation, "Password is required!"
Me.txtPassword.SetFocus
Else
If (IsNull(DLookup("UserLogin", "tblUser", "UserLogin='" & Me.txtUserName.Value & "'")) Or
(IsNull(DLookup("Password", "tblUser", "Password='" & Me.txtPassword.Value & "'"))) Then
MsgBox " Incorrect UserName and Password"
Else
accessLevel = DLookup("UserSecurity", "tblUser", "UserLogin= '" & Me.txtUserName.Value & "'")
DoCmd.Close
If accessLevel = 1 Then
MsgBox "Welcome Supervisor!"
DoCmd.OpenForm "frmNavigation"
Else
If accessLevel = 5 Then
MsgBox "Welcome Developer!"
DoCmd.OpenForm "frmNavigation"
Else
If accessLevel = 3 Then
MsgBox "Welcome Manager!"
DoCmd.OpenForm "frmNavigation"
Else
If accessLevel = 2 Then
MsgBox "Welcome Line Coordinator!"
DoCmd.OpenForm "frmNavigation"
Forms![frmNavigation]!navSkillMatrix.Enabled = False
Forms![frmNavigation]!navObjective.Enabled = False
Forms![frmNavigation]!navAdmin.Enabled = False
Forms![frmNavigation]!navReport.Enabled = False

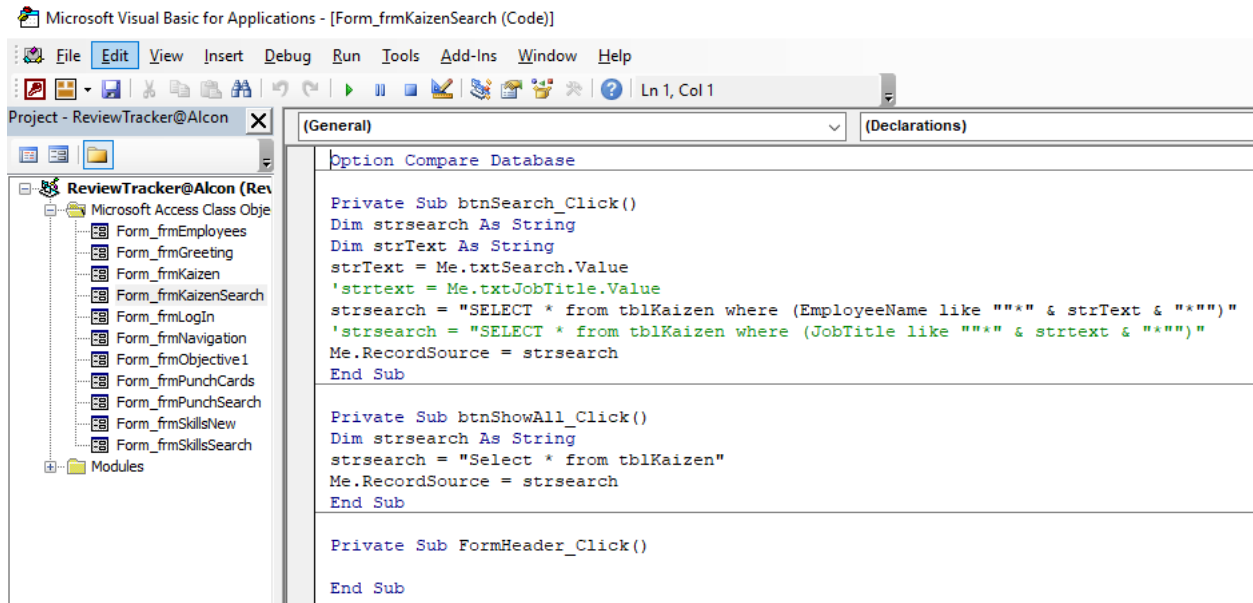
'Forms![frmNavigation]!navBtnSearch.Enabled = False
'Forms![frmNavigation]!navBtnSkillMatrix.Enabled = False
Else
MsgBox "Welcome Lead!"
DoCmd.OpenForm "frmNavigation"
Forms![frmNavigation]!navSkillMatrix.Enabled = False
Forms![frmNavigation]!navObjective.Enabled = False
Forms![frmNavigation]!navAdmin.Enabled = False
Forms![frmNavigation]!navReport.Enabled = False
End If
End If
End If
End If
End If
End If
End Sub

```

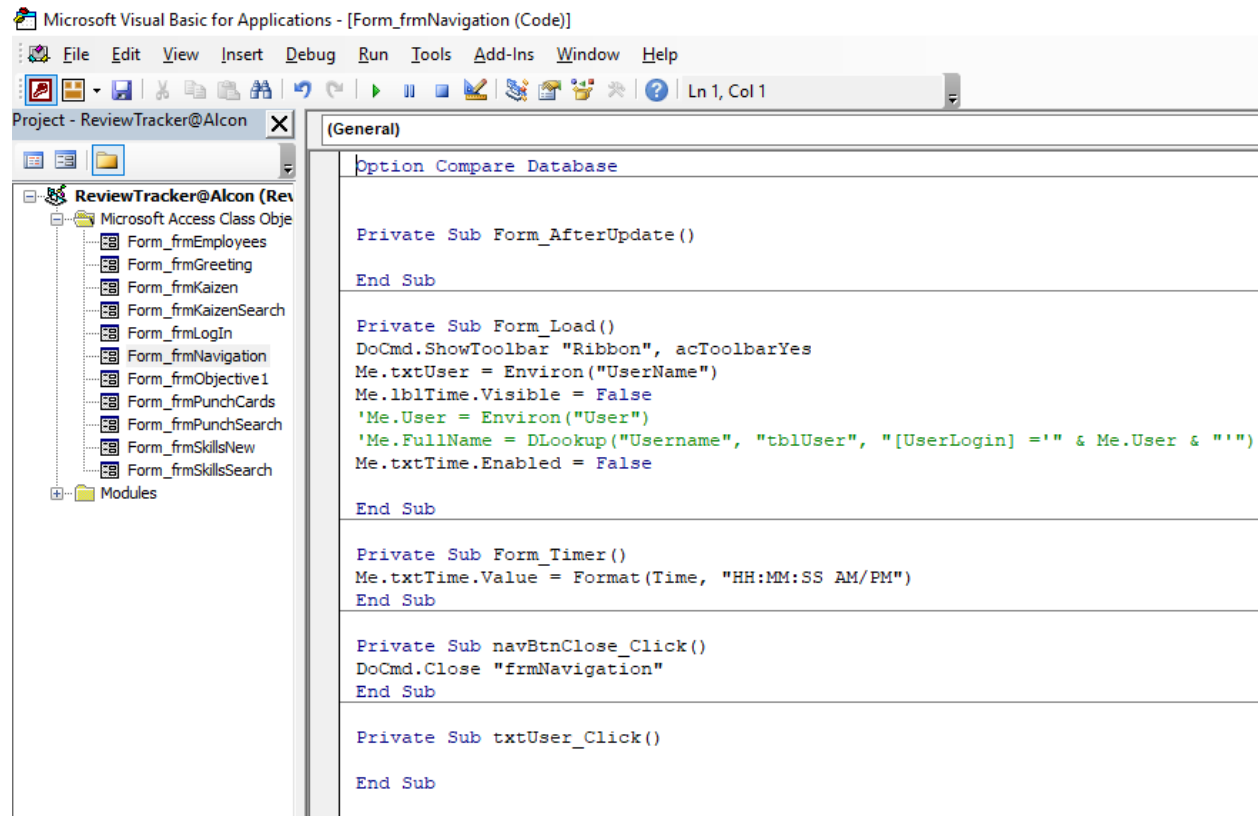
Form_frmKaizen



Form_frmKaizenSearch



Form_frmNavigation



Form_frmObjective

Microsoft Visual Basic for Applications - [Form_frmObjective1 (Code)]

File Edit View Insert Debug Run Tools Add-Ins Window Help

Ln 1, Col 1

Project - ReviewTracker@Alcon

ReviewTracker@Alcon (Rev)

- Microsoft Access Class Objects
 - Form_frmEmployees
 - Form_frmGreeting
 - Form_frmKaizen
 - Form_frmKaizenSearch
 - Form_frmLogIn
 - Form_frmNavigation
 - Form_frmObjective1
 - Form_frmPunchCards
 - Form_frmPunchSearch
 - Form_frmSkillsNew
 - Form_frmSkillsSearch
- Modules

(General)

```
Dim x As String
x = comb6S.Value
If x = "Consistent" Then
    Rating6S.Value = "Meets Expectations"
Else
    Rating6S.Value = "Below Expectations"
End If

End Sub

Private Sub Combo34_AfterUpdate()
    x = Combo34.Value
    If x = "Consistent" Then
        RatingStretchparticipation.Value = "Meets Expectations"
    Else
        RatingStretchparticipation.Value = "Below Expectations"
    End If
End Sub

Private Sub comboAttend_AfterUpdate()
    Dim x As String
    x = comboAttend.Value
    If x = "100%" Then
        RatingSafetyTraining.Value = "Meets Expectations"
    Else
        RatingSafetyTraining.Value = "Below Expectations"
    End If
End Sub

Private Sub combTeam_AfterUpdate()
    Dim x As String
    x = combTeam.Value
    If x = "100%" Then
        RatingTeam.Value = "Meets Expectations"
    Else
        RatingTeam.Value = "Below Expectations"
    End If
End Sub

Private Sub Command21_Click()
    Refresh
    With CodeContextObject
        On Error Resume Next
        DoCmd.GoToRecord , , acNewRec
        If Err.Number <> 0 Then
            btnAddRec.Enabled = False
        End If
    End With
End Sub

Private Sub Command22_Click()
    On Error Resume Next
    RunCommand acCmdDeleteRecord
End Sub
```


Form_frmPunch

