```vbnet
Imports ADODB
Imports System.IO

Module dbConnection
    Public conn As New ADODB.Connection
    Public rs As New ADODB.Recordset
    Public lvi As ListViewItem

    Public Sub Connection()
        'On Error GoTo Err
        If conn.State = ObjectStateEnum.adStateOpen Then conn.Close()
        conn.ConnectionString = "Driver=MySQL ODBC 8.0 Unicode
        Driver;Server=Localhost;Port=3306;Database=usersdb;UID=root;PWD=1234567;Option
        =3;"
        conn.ConnectionTimeout = 5
        conn.CursorLocation = CursorLocationEnum.adUseClient
        conn.Open()
        Exit Sub
Err:
        MsgBox(Err.Description, MsgBoxStyle.Information + MsgBoxStyle.Critical)
    End Sub

    Public Sub OpenRecord(ByVal sql As String)
        'On Error GoTo Err
        If rs.State = ObjectStateEnum.adStateOpen Then rs.Close()
        rs.Open(sql, conn, CursorTypeEnum.adOpenDynamic, LockTypeEnum.adLockOptimistic
        )
        Exit Sub
Err:
        MsgBox(Err.Description, MsgBoxStyle.Information)
    End Sub

    Public Function ImageToBase64(ByVal image As Image, ByVal format As
    System.Drawing.Imaging.ImageFormat) As String
        Using ms As New MemoryStream()
            ' Convert Image to byte[]
            image.Save(ms, format)
            Dim imageBytes As Byte() = ms.ToArray() ' Convert byte[] to Base64 String
            Dim base64String As String = Convert.ToBase64String(imageBytes)
            Return base64String
        End Using
    End Function

    Public Function Base64ToImage(ByVal base64String As String) As Image
        ' Convert Base64 String to byte[]
        Dim imageBytes As Byte() = Convert.FromBase64String(base64String)
        Dim ms As New MemoryStream(imageBytes, 0, imageBytes.Length)

        ' Convert byte[] to Image
        ms.Write(imageBytes, 0, imageBytes.Length)
        Dim ConvertedBase64Image As Image = Image.FromStream(ms, True)
        Return ConvertedBase64Image
    End Function
End Module
```