Public Class Form1

Dim intmsg As String

Dim username As String

Dim password As String

Private Sub Form1\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

Dim dir As New IO.DirectoryInfo("C:\patientmanagement")

dir.CreateSubdirectory("subdir")

Dim loginfile As New IO.FileStream("C:\patientmanagement\login.txt", IO.FileMode.Create, IO.FileAccess.ReadWrite, IO.FileShare.Read)

Dim myfilewriter As New IO.StreamWriter(loginfile)

myfilewriter.WriteLine("sourav")

myfilewriter.WriteLine("12345")

myfilewriter.Close()

loginfile.Close()

Label4.Text = Now

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Login.Click

Dim loginfile As New IO.FileStream("C:\patientmanagement\login.txt", IO.FileMode.Open, IO.FileAccess.Read, IO.FileShare.Read)

Dim myfilereader As New IO.StreamReader(loginfile)

username = myfilereader.ReadLine()

password = myfilereader.ReadLine()

If StrComp(TextBox1.Text, username) = 0 Then

If StrComp(TextBox2.Text, password) = 0 Then

Form3.Show()

Else

MsgBox("invalid password !!! try again...")

TextBox2.Clear()

End If

Else

MsgBox("invalid username !!! try again...")

TextBox1.Clear()

End If

End Sub

Private Sub Button1\_Click\_1(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

End

End Sub

End Class

Public Class Form3

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Me.Hide()

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

End

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

If RadioButton1.Checked = True Then

Form2.Show()

ElseIf RadioButton3.Checked = True Then

Form4.Show()

ElseIf RadioButton2.Checked Then

Form5.Show()

ElseIf RadioButton4.Checked Then

Form6.Show()

End If

End Sub

End Class

Public Class Form2

Dim reg\_no, sex As String

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

If TextBox1.Text = "" Then

MsgBox("Registration no. should be filled up !!!")

ElseIf TextBox2.Text = "" Then

MsgBox("Patient name should be filled up !!!")

ElseIf RichTextBox1.Text = "" Then

MsgBox("Address should be filled up !!!")

ElseIf TextBox6.Text = "" Then

MsgBox("Ph no. should be filled up !!!")

End If

reg\_no = TextBox1.Text

Dim details As New IO.FileStream("C:\patientmanagement\" & reg\_no & ".txt", IO.FileMode.CreateNew, IO.FileAccess.ReadWrite, IO.FileShare.Read)

Dim detailswriter As New IO.StreamWriter(details)

detailswriter.WriteLine(reg\_no)

detailswriter.WriteLine(TextBox2.Text)

detailswriter.WriteLine(RichTextBox1.Text)

detailswriter.WriteLine(TextBox6.Text)

detailswriter.WriteLine(ComboBox1.Text)

detailswriter.WriteLine(TextBox3.Text)

detailswriter.WriteLine(TextBox4.Text)

detailswriter.WriteLine(TextBox5.Text)

detailswriter.WriteLine(ComboBox2.Text)

If RadioButton1.Checked = True Then

sex = RadioButton1.Text

ElseIf RadioButton2.Checked = True Then

sex = RadioButton2.Text

ElseIf RadioButton3.Checked = True Then

sex = RadioButton3.Text

Else

MsgBox("sex should be filled up !!!")

End If

detailswriter.WriteLine(sex)

detailswriter.WriteLine(TextBox7.Text)

detailswriter.WriteLine(ComboBox3.Text)

detailswriter.WriteLine(TextBox8.Text)

detailswriter.Close()

details.Close()

MsgBox(" Saved Successfully !!!")

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

End

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Me.Hide()

End Sub

Private Sub Form2\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

End Sub

End Class

Public Class Form4

Dim regis\_no, result, eee As String

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

regis\_no = TextBox1.Text

Dim details As New IO.FileStream("C:\patientmanagement\" & regis\_no & ".txt", IO.FileMode.Open, IO.FileAccess.Read, IO.FileShare.Read)

Dim detailsreader As New IO.StreamReader(details)

result = detailsreader.ReadLine

TextBox1.Text = result

result = detailsreader.ReadLine

TextBox2.Text = result

result = detailsreader.ReadLine

RichTextBox1.Text = result

result = detailsreader.ReadLine

TextBox6.Text = result

result = detailsreader.ReadLine

TextBox9.Text = result

result = detailsreader.ReadLine

TextBox3.Text = result

result = detailsreader.ReadLine

TextBox4.Text = result

result = detailsreader.ReadLine

TextBox5.Text = result

result = detailsreader.ReadLine

TextBox10.Text = result

result = detailsreader.ReadLine

TextBox8.Text = result

result = detailsreader.ReadLine

TextBox7.Text = result

result = detailsreader.ReadLine

TextBox11.Text = result

result = detailsreader.ReadLine

TextBox12.Text = result

detailsreader.Close()

details.Close()

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Me.Hide()

Form2.Show()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

End

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Hide()

Form3.Show()

End Sub

End Class

Public Class Form5

Dim Regi\_no, data, filename As String

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Regi\_no = TextBox1.Text

Dim details As New IO.FileStream("C:\patientmanagement\" & Regi\_no & ".txt", IO.FileMode.Open, IO.FileAccess.Read, IO.FileShare.Read)

Dim detailsreader As New IO.StreamReader(details)

data = detailsreader.ReadLine

TextBox1.Text = data

data = detailsreader.ReadLine

TextBox2.Text = data

data = detailsreader.ReadLine

RichTextBox1.Text = data

data = detailsreader.ReadLine

TextBox6.Text = data

data = detailsreader.ReadLine

ComboBox1.Text = data

data = detailsreader.ReadLine

TextBox3.Text = data

data = detailsreader.ReadLine

TextBox4.Text = data

data = detailsreader.ReadLine

TextBox5.Text = data

data = detailsreader.ReadLine

ComboBox2.Text = data

data = detailsreader.ReadLine

ComboBox3.Text = data

data = detailsreader.ReadLine

TextBox7.Text = data

data = detailsreader.ReadLine

ComboBox4.Text = data

data = detailsreader.ReadLine

TextBox8.Text = data

detailsreader.Close()

details.Close()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

If TextBox1.Text = "" Then

MsgBox("Registration no. should be filled up !!!")

ElseIf TextBox2.Text = "" Then

MsgBox("Patient name should be filled up !!!")

ElseIf RichTextBox1.Text = "" Then

MsgBox("Address should be filled up !!!")

ElseIf TextBox6.Text = "" Then

MsgBox("Ph no. should be filled up !!!")

End If

Regi\_no = TextBox1.Text

Dim details As New IO.FileStream("C:\patientmanagement\" & Regi\_no & ".txt", IO.FileMode.Create, IO.FileAccess.ReadWrite, IO.FileShare.Read)

Dim detailswriter As New IO.StreamWriter(details)

detailswriter.WriteLine(TextBox1.Text)

detailswriter.WriteLine(TextBox2.Text)

detailswriter.WriteLine(RichTextBox1.Text)

detailswriter.WriteLine(TextBox6.Text)

detailswriter.WriteLine(ComboBox1.Text)

detailswriter.WriteLine(TextBox3.Text)

detailswriter.WriteLine(TextBox4.Text)

detailswriter.WriteLine(TextBox5.Text)

detailswriter.WriteLine(ComboBox2.Text)

detailswriter.WriteLine(ComboBox3.Text)

detailswriter.WriteLine(TextBox7.Text)

detailswriter.WriteLine(ComboBox4.Text)

detailswriter.WriteLine(TextBox8.Text)

detailswriter.Close()

details.Close()

MsgBox("Updated successfully !!!")

MsgBox("previous file has been deleted !!!")

Me.Hide()

End Sub

End Class

Public Class Form6

Dim Reg\_no, data, file As String

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Reg\_no = TextBox1.Text

Dim details As New IO.FileStream("C:\patientmanagement\" & Reg\_no & ".txt", IO.FileMode.Open, IO.FileAccess.Read, IO.FileShare.Read)

Dim detailsreader As New IO.StreamReader(details)

data = detailsreader.ReadLine

TextBox1.Text = data

data = detailsreader.ReadLine

TextBox2.Text = data

data = detailsreader.ReadLine

RichTextBox1.Text = data

data = detailsreader.ReadLine

TextBox6.Text = data

data = detailsreader.ReadLine

ComboBox1.Text = data

data = detailsreader.ReadLine

TextBox3.Text = data

data = detailsreader.ReadLine

TextBox4.Text = data

data = detailsreader.ReadLine

TextBox5.Text = data

data = detailsreader.ReadLine

ComboBox2.Text = data

data = detailsreader.ReadLine

ComboBox3.Text = data

data = detailsreader.ReadLine

TextBox7.Text = data

data = detailsreader.ReadLine

ComboBox4.Text = data

data = detailsreader.ReadLine

TextBox8.Text = data

detailsreader.Close()

details.Close()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

End

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Kill(file)

MsgBox("Removed Successfully !!!")

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Hide()

Form3.Show()

End Sub

End Class