```vbnet
1  Imports System.Text.RegularExpressions
2  Public Class MemberRegistation
3      Public Access As New DBControls
4      Dim datepick As String
5      Private Sub MemberRegistation_Shown(ByVal sender As Object, ByVal e As System.EventArgs) Handles↙
       Me.Shown
6          Cbxtitle.Focus()
7          popup.Visible = False
8          'Combobox title data initialize
9          Cbxtitle.Items.Add("Mr.")
10         Cbxtitle.Items.Add("Mrs.")
11         'Combobox Day data initialize
12         For i = 1 To 31
13             If i < 10 Then
14                 CbxDay.Items.Add("0" + i.ToString)
15             Else
16                 CbxDay.Items.Add(i)
17             End If
18         Next
19         'Combobox Month data initialize
20         For i = 1 To 12
21             If i < 10 Then
22                 CbxMonth.Items.Add("0" + i.ToString)
23             Else
24                 CbxMonth.Items.Add(i)
25             End If
26         Next
27         'Combobox Year data initialize
28         For i = 1965 To 2018
29             CbxYear.Items.Add(i)
30         Next
31         'Combobox State data initialize
32         Access.ExecQuery("SELECT * FROM Country ORDER BY state ASC")
33         ' FILL COMBOBOX
34         For Each R As DataRow In Access.DBDT.Rows
35             CbxState.Items.Add(R("state"))
36         Next
37         'Combobox Country data initialize
38         Access.ExecQuery("SELECT * FROM Country ORDER BY country ASC")
39         ' FILL COMBOBOX
40         For Each R As DataRow In Access.DBDT.Rows
41             CbxCountry.Items.Add(R("country"))
42         Next
43     End Sub
44
45     Public Sub runclear()
46         Cbxtitle.Text = "Select"
47         Tname.Clear()
48         Tlname.Clear()
49         CbxDay.Text = "Select"
50         CbxMonth.Text = "Select"
51         CbxYear.Text = "Select"
52         CbxState.Text = "Select"
53         CbxCountry.Text = "Select"
54         Tpassword.Clear()
55         Tpassword1.Clear()
56         Temail.Clear()
57         Taddress.Clear()
58         CbxCountryCode.Text = "Select"
59         Tmobile.Clear()
60         Tid.Clear()
61         Label5.Text = ""
62         Me.Error1.Clear()
63     End Sub
64     'Clear function ending
65
66     Function EmailCheck(ByVal emailAddress As String) As Boolean
67         Dim pattern As String = "^([a-zA-Z0-9_\-\.]+)@((\[[0-9]{1,3}\.[0-9]{1,3}\.[0-9]{1,3}\.)|(([a↙
       -zA-Z0-9\-]+\.)+))([a-zA-Z]{2,4}|[0-9]{1,3})(\]?)$"
68         Dim emailAddressMatch As Match = Regex.Match(emailAddress, pattern)
69         If emailAddressMatch.Success Then
70             Return True
71         Else
```

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72              Return False
73          End If
74      End Function
75
76      Private Sub Bclear_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Bclear.Click
77          runclear()
78      End Sub
79
80      'Textbox Event generate
81      Private Sub Tname_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Tname.Enter
82          If (Not String.IsNullOrEmpty(Tname.Text)) Then
83              Tname.SelectionStart = 0
84              Tname.SelectionLength = Tname.Text.Length
85          End If
86      End Sub
87      Private Sub Tlname_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Tlname.Enter
88          Tlname.Clear()
89      End Sub
90      Private Sub Tpassword_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Tpassword.Enter
91          Tpassword.Clear()
92          Tpassword.UseSystemPasswordChar = True
93      End Sub
94      Private Sub Tpassword1_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles↙
         Tpassword1.Enter
95          Tpassword1.Clear()
96          Tpassword1.UseSystemPasswordChar = True
97      End Sub
98      Private Sub Tmobile_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Tmobile.Enter
99          Tmobile.Clear()
100     End Sub
101     Private Sub Tid_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Tid. ↙
        Enter
102         Tid.Clear()
103         Tid.CharacterCasing = CharacterCasing.Upper
104     End Sub
105     Private Sub Taddress_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Taddress.Enter
106         Taddress.Clear()
107     End Sub
108     Private Sub Temail_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Temail.Enter
109         Temail.Clear()
110     End Sub
111     'textbox event ending
112
113     Private Sub Tpassword1_Validated(ByVal sender As Object, ByVal e As System.EventArgs) Handles ↙
        Tpassword1.Validated
114         If Not Tpassword.Text = Tpassword1.Text Then
115             Error1.SetError(Tpassword1, "Password is not Match")
116         End If
117     End Sub
118     Private Sub Tmobile_Validating(ByVal sender As System.Object, ByVal e As System.ComponentModel. ↙
        CancelEventArgs) Handles Tmobile.Validating
119         If Not IsNumeric(Tmobile.Text) Then
120             Error1.SetError(Tmobile, "Character is not Numaric")
121         Else
122             Error1.Clear()
123         End If
124     End Sub
125
126     'Submit form data in database
127     Private Sub Submit_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles ↙
        Submit.Click
128
129         If Tpassword.Text = Tpassword1.Text Then
130             If Tpassword.Text.Length >= 6 Then
131                 datepick = CbxDay.Text + "/" + CbxMonth.Text + "/" + CbxYear.Text
132                 ' ADD PARAMETERS
```

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133                     Access.AddParam("@title", Cbxtitle.Text)
134                     Access.AddParam("@fname", Tname.Text)
135                     Access.AddParam("@lname", Tlname.Text)
136                     Access.AddParam("@country", CbxCountry.Text)
137                     Access.AddParam("@state", CbxState.Text)
138                     Access.AddParam("@phone", Tmobile.Text)
139                     Access.AddParam("@password", Tpassword.Text)
140                     Access.AddParam("@dob", datepick)
141                     Access.AddParam("@email", Temail.Text)
142                     Access.AddParam("@Address", Taddress.Text)
143                     Access.AddParam("@data", "No Data")
144
145                     ' EXECUTE INSERT COMMAND
146                     Access.ExecQuery("INSERT INTO [Admin] ([title],[firstname],[lastname],[country],    ↵
        [state],[phone],[password],[dob],[email],[address],city,pin,address2) " & _
147                                 "VALUES (@title,@fname,@lname,@country,@state,@phone,@password,@dob↵
        ,@email,@Address,@data,@data,@data); ")
148
149                     ' REPORT & ABORT ON ERRORS
150                     If Not String.IsNullOrEmpty(Access.Exception) Then MsgBox(Access.Exception) : Exit   ↵
        Sub
151
152                     ' SUCCESS!!
153                     'MsgBox("User was added successfully.")
154                     popup.Visible = True
155                     Lmsg.Text = Temail.Text
156                     logindata = True
157                     usernamedata = Temail.Text
158                     userphone = Tmobile.Text
159                     runclear()
160             Else
161                 Label5.Text = "Password Length Minimun 6 character !"
162             End If
163         Else
164             MsgBox("Your Password are not match !")
165             Error1.SetError(Tpassword1, "Your two password is not match")
166             Error1.SetError(Tpassword, "Your two password is not match")
167         End If
168     End Sub
169
170     Private Sub Bconf_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles      ↵
        Bconf.Click
171         MainWindows.Transition1.ShowSync(loading)
172         MainWindows.Transition2.ShowSync(MyProfile)
173         If MyProfile.Visible Then
174             Me.Hide()
175             runclear()
176             popup.Visible = False
177         End If
178         loading.Close()
179     End Sub
180
181     Private Sub Temail_KeyPress(ByVal sender As System.Object, ByVal e As System.Windows.Forms.   ↵
        KeyPressEventArgs) Handles Temail.KeyPress
182         Dim MyEmail As String = Temail.Text
183         If EmailCheck(MyEmail) = True Then
184             Error1.Clear()
185             'Label2.Text = "Valid Email!"
186             Error2.SetError(Temail, "vaild mail")
187         Else
188             Error2.Clear()
189             Error1.SetError(Temail, "invaild mail")
190             'Label1.Text = "Invalid Email!"
191         End If
192     End Sub
193
194     Private Sub PictureBox2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)        ↵
        Handles PictureBox2.Click
195         background.Show()
196         ExitPopup.Show()
197         ExitPopup.TopMost = True
198     End Sub
199
```

```vbnet
200    Private Sub PictureBox1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)  ↙
       Handles PictureBox1.Click
201        MainWindows.Transition2.ShowSync(MainWindows)
202        If MainWindows.Visible Then
203            Me.Close()
204        End If
205    End Sub
206
207    Private Sub Tmobile_KeyPress(ByVal sender As System.Object, ByVal e As System.Windows.Forms.  ↙
       KeyPressEventArgs) Handles Tmobile.KeyPress
208
209    End Sub
210 End Class
```