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''' <summary>
''' This code handles the Enter event for the age textbox.
'''If the current text is equal to the specified placeholder value,
'''the text is replaced with an empty string to clear the placeholder.
''' </summary>
''' <param name="sender"></param>
''' <param name="e"></param>
Private Sub txt_age_enter(sender As Object, e As EventArgs) Handles txt_age.Enter
    If txt_age.Text = placeholder_age Then
        txt_age.Text = ""
    End If
End Sub

''' <summary>
''' This code handles the LostFocus event for the age textbox.
'''If the current text is empty, it is replaced with the specified placeholder value.
''' </summary>
''' <param name="sender"></param>
''' <param name="e"></param>
Private Sub txt_age_lostfocus(sender As Object, e As EventArgs) Handles txt_age.LostFocus
    If String.IsNullOrEmpty(txt_age.Text.Trim()) Then
        txt_age.Text = placeholder_age
    End If
End Sub

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''' <summary>
''' This code handles the KeyPress event for the age textbox.
'''It allows numeric characters and a decimal point, restricting input based on existing content.
'''If an invalid character is entered, a message box is displayed, and the input is not accepted.
''' </summary>
''' <param name="sender"></param>
''' <param name="e"></param>
Private Sub txt_age_keypress(sender As Object, e As KeyPressEventArgs) Handles txt_age.KeyPress
    Dim allowedchars As String
    Dim str = txt_age.Text
    If str.Contains(".") Then
        allowedchars = "0123456789"
    Else
        allowedchars = "0123456789."
    End If
    If allowedchars.IndexOf(e.KeyChar) = -1 Then
        ' invalid character
        e.Handled = True
        MsgBox("Just numeric value is valid")
    End If
End Sub

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''' <summary>
''' restrict the input to numeric characters only
''' </summary>
''' <param name="sender"></param>
''' <param name="e"></param>
Private Sub txt_age_KeyPress(sender As Object, e As KeyPressEventArgs) Handles txt_age.KeyPress
    If Not Char.IsNumber(e.KeyChar) And Not e.KeyChar = Chr(Keys.Delete) And Not e.KeyChar = Chr(Keys.Back) Then
        e.Handled = True
    End If
End Sub

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