

Forum:[Hack Forums](#)

Thread: [Binary to Text To Binary Converter](#)

chinmoy2013 - October 17, 2013, 4:40 am

Hello, Brothers and Sisters Of Pakistan and India and all around!!

Today I am Going to share you mah VB Project !! Binary To Text To Binary Converter!!

Well, it took me 3 Days to code!! but still m giving it for free..

Here Is The ScreenShot : D4ng3r Is Mah Progamming code Name
[img]http://oi43.[censored].com/syb9c6.jpg[/img]

Here Is The Source Code :

Code:

```
Public Class Form1
    Dim x, y As Integer
    Dim newpoint As New Point
    Private Sub Form1_MouseDown(ByVal sender As Object, ByVal e As System.Windows.Forms.MouseEventArgs) Handles Me.MouseDown
        x = Control.MousePosition.X - Me.Location.X
        y = Control.MousePosition.Y - Me.Location.Y
    End Sub

    Private Sub Form1_MouseMove(ByVal sender As Object, ByVal e As System.Windows.Forms.MouseEventArgs) Handles Me.MouseMove
        If e.Button = Windows.Forms.MouseButtons.Left Then
            newpoint = Control.MousePosition
            newpoint.X = x
            newpoint.Y = y
            Me.Location = newpoint
            Application.DoEvents()
        End If
    End Sub

    Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
        Dim Val As String = Nothing
        Dim Result As New System.Text.StringBuilder
        For Each Character As Byte In System.Text.ASCIIEncoding.ASCII.GetBytes(TextBox1.Text)
            Result.Append(Convert.ToString(Character, 2).PadLeft(8, "0"))
            Result.Append(" ")
            Next
        Val = Result.ToString.Substring(0, Result.ToString.Length - 1)
        TextBox2.Text = Val
    End Sub

    Private Sub PictureBox1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles PictureBox1.Click
        End
    End Sub

    Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click
        Dim Val As String = Nothing
        Dim Characters As String = System.Text.RegularExpressions.Regex.Replace(TextBox1.Text, "[^01]", "")
        Dim ByteArray((Characters.Length / 8) - 1) As Byte
        For Index As Integer = 0 To ByteArray.Length - 1
            ByteArray(Index) = Convert.ToByte(Characters.Substring(Index * 8, 8), 2)
            Next
        Val = System.Text.ASCIIEncoding.ASCII.GetString(ByteArray)
        TextBox2.Text = Val
    End Sub

End Class
```

This is mah first post.. so do comment me..

Here is the whole project : <http://www.mediafire.com/?g5fqfbsuffixjq0...bsuffixjq02>

Do add me @ fb : <http://fb.com/cpb2013>

Thanks !!!!

LijpeMD - *October 17, 2013, 4:54 am*

Well, it took me 3 Days to code!! but still m giving it for free..

Well, it took me 3 Days to code!!

3 Days to code!!

3 Days.

Meerkat.? - *October 17, 2013, 5:27 am*

Quote:Well, it took me 3 Days to code!

[img]<http://i.qkme.me/3u0jqj.jpg>[img]

By the way, it's always good practice to rename your controls and forms to meaningful names.
Also, place code in code tags.

chinmoy2013 - *October 17, 2013, 9:17 am*

LOL.. :D :D :D m new to post this in forumm ..