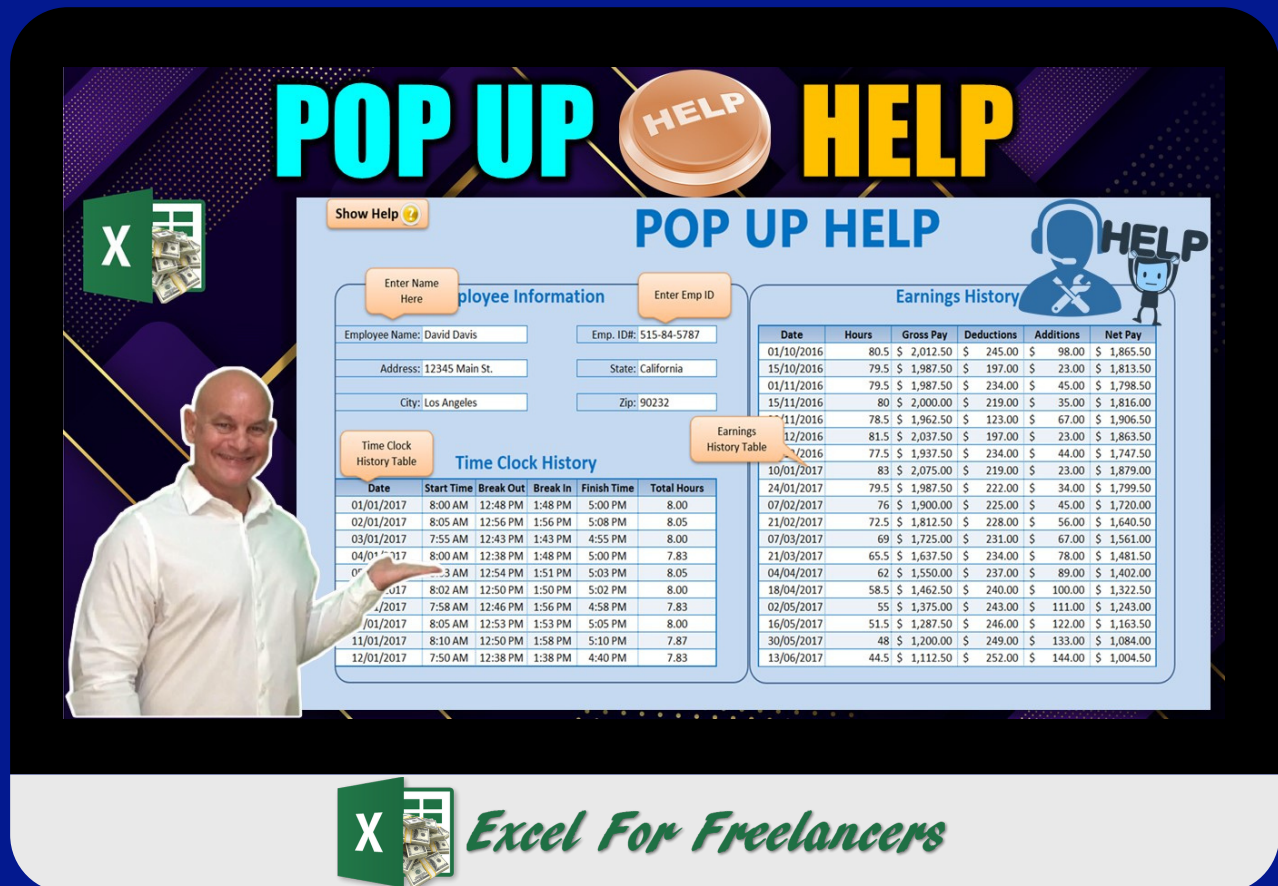


VBA SOURCE CODE BOOK



How To Show Help Pop On Click and Mouse Hover in Microsoft Excel



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by: Randy Austin

ABOUT THE AUTHOR

A two-time Microsoft MVP & lifetime Excel enthusiast, Randy Austin founded Excel For Freelancers in 2017. Excel For Freelancers quickly became the most prominent resource Excel for developers to learn how to turn their passion for Excel into profits by building & selling their own excel-based applications for passive & recurring income.

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Projects	2
VBAProject	2
Documents	2
Sheet1	2
(Declarations)	2
Label1_MouseMove [Sub]	2
Label2_MouseMove [Sub]	2
Label3_MouseMove [Sub]	2
Label4_MouseMove [Sub]	2
Sheet2	4
(Declarations)	4
Sheet3	6
(Declarations)	6
ThisWorkbook	8
(Declarations)	8
Modules	10
HelpMacs	10
(Declarations)	10
HideHelp [Sub]	10
ShowHelp [Sub]	10
ShowHideHelp [Sub]	10

1 Option Explicit

2
3
4 Private Sub Label1_MouseMove(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As
5 Single, ByVal Y As Single)
6 ShowHelp
7 End Sub

8
9 Private Sub Label2_MouseMove(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As
10 Single, ByVal Y As Single)
11 HideHelp
12 End Sub

13
14
15 Private Sub Label3_MouseMove(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As
16 Single, ByVal Y As Single)
17 HideHelp
18 End Sub

19
20
21 Private Sub Label4_MouseMove(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As
22 Single, ByVal Y As Single)
23 HideHelp
24 End Sub

B

Button, [2](#)

E

Explicit, [2](#)

H

HideHelp, [2](#)

L

Label1_MouseMove, [2](#)

Label2_MouseMove, [2](#)

Label3_MouseMove, [2](#)

Label4_MouseMove, [2](#)

S

Shift, [2](#)

ShowHelp, [2](#)

X

X, [2](#)

Y

Y, [2](#)

1 Option Explicit

2

E

Explicit, 4

1 Option Explicit

2

E

Explicit, 6

1 Option Explicit
2

E

Explicit, 8

```
1 Option Explicit
2
3 Sub HideHelp()
4     Sheet1.Shapes("HelpGroup" ).Visible = msoFalse
5 End Sub
6
7
8 Sub ShowHelp()
9     Sheet1.Shapes("HelpGroup" ).Visible = msoCTrue
10 End Sub
11
12 Sub ShowHideHelp()
13     With Sheet1
14         If .Range("A1" ).Value = "Show Help" Then
15             .Shapes("HelpGroup" ).Visible = msoCTrue
16             .Range("A1" ).Value = "Hide Help"
17         Else:
18             .Shapes("HelpGroup" ).Visible = msoFalse
19             .Range("A1" ).Value = "Show Help"
20         End If
21     End With
22 End Sub
23
```

E

Explicit, [10](#)

H

HideHelp, [10](#)

M

msoCTrue, [10](#)

msoFalse, [10](#)

R

Range, [10](#)

S

Shapes, [10](#)

Sheet1, [10](#)

ShowHelp, [10](#)

ShowHideHelp, [10](#)

V

Value, [10](#)

Visible, [10](#)

Thank You!

This source code was created and made available to help you gain a better understanding of how VBA is used to create amazing Excel-based applications.

Thank you so much for your continued shares, likes and support. It really helps.



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