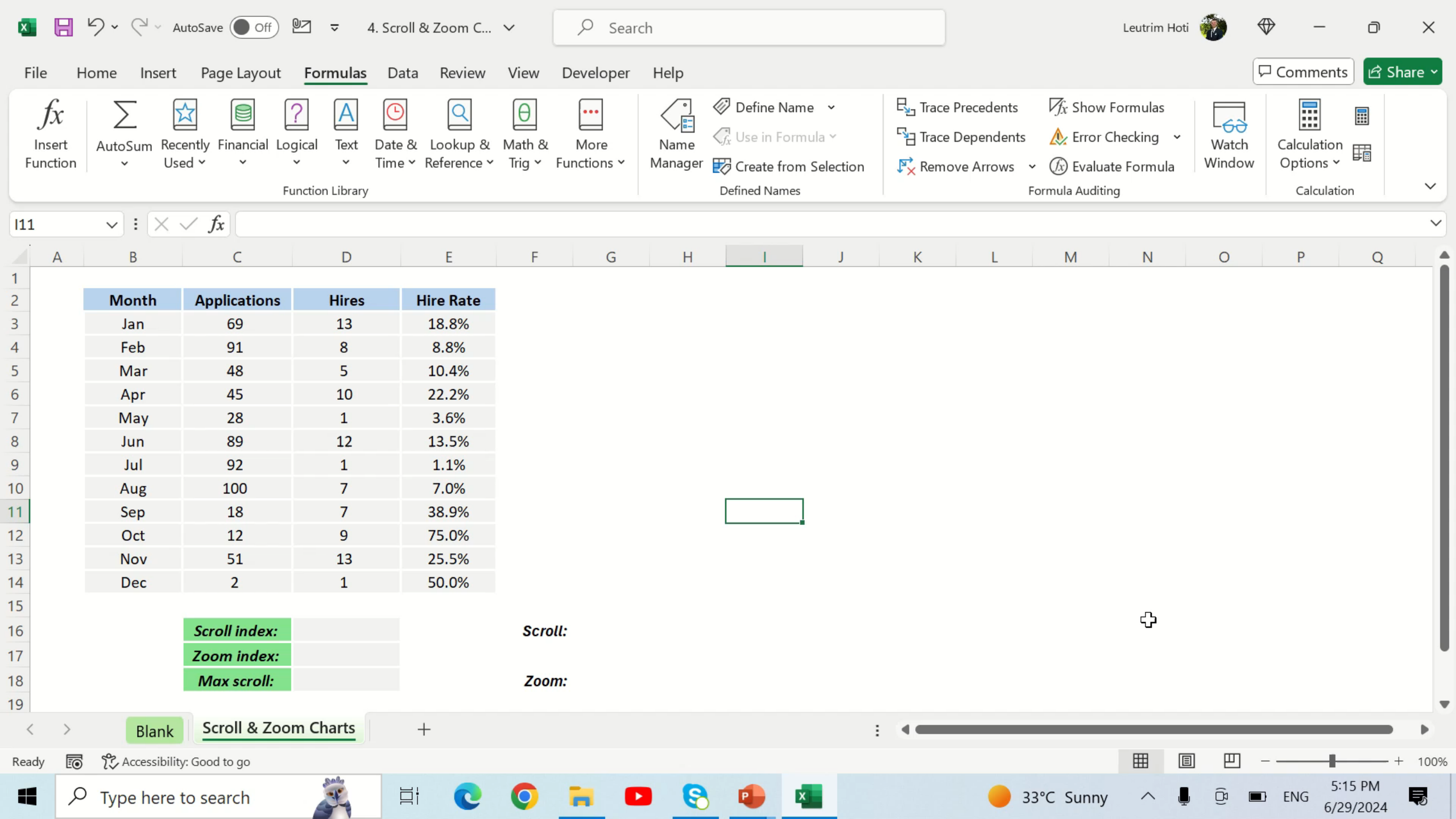
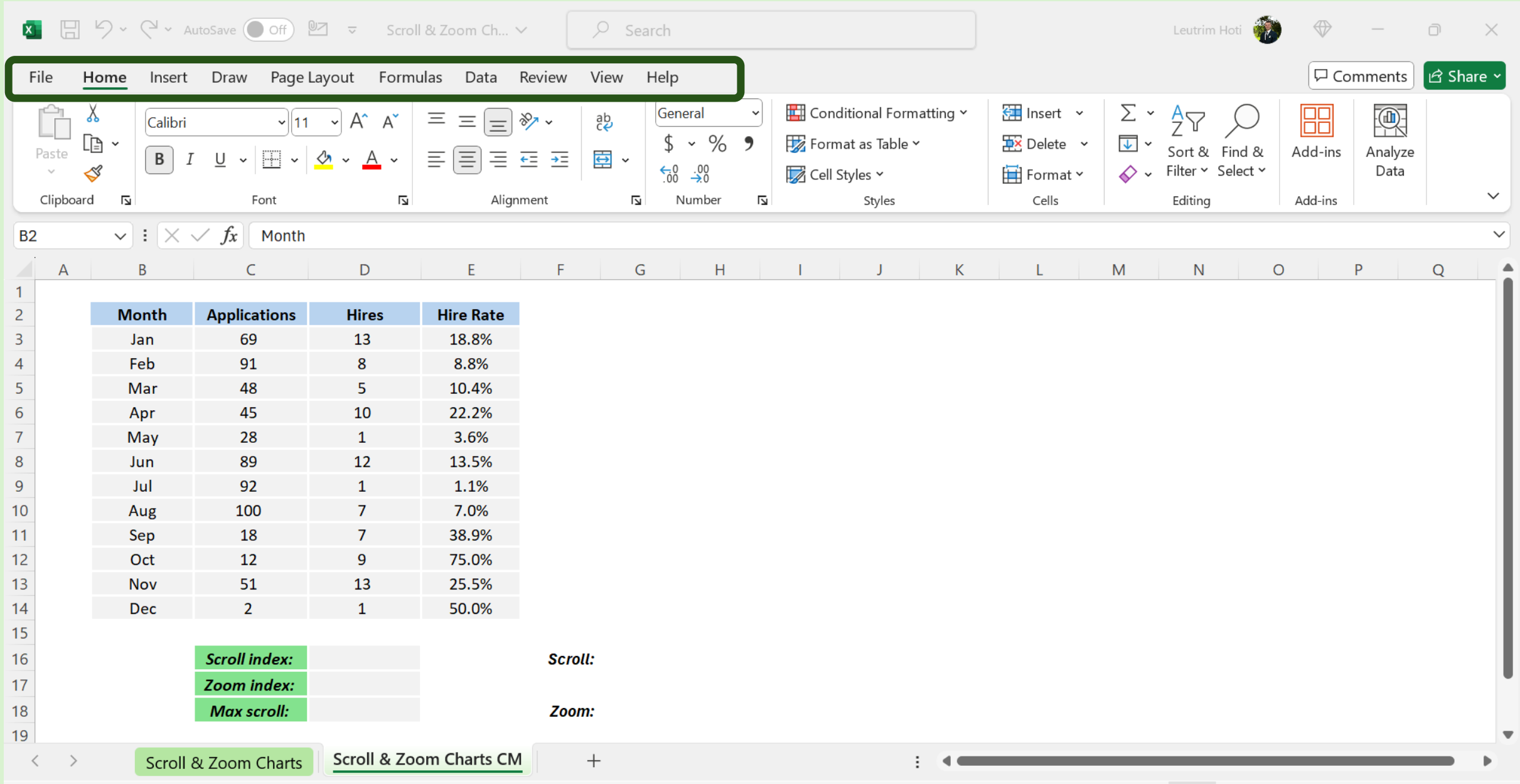
Scroll & Zoom Charts

Create my Excel℠


AutoSave Off
4. Scroll & Zoom C...
Search
Leutrim Hoti
File Home Insert Page Layout Formulas Data Review View Developer Help
Comments Share
Insert Function
AutoSum
Recently Used
Financial
Logical
Text
Date & Time
Lookup & Reference
Math & Trig
More Functions
Function Library
Name Manager
Define Name
Use in Formula
Create from Selection
Defined Names
Trace Precedents
Trace Dependents
Remove Arrows
Show Formulas
Error Checking
Evaluate Formula
Formula Auditing
Watch Window
Calculation Options
Calculation
I11
Month Applications Hires Hire Rate
Jan 69 13 18.8%
Feb 91 8 8.8%
Mar 48 5 10.4%
Apr 45 10 22.2%
May 28 1 3.6%
Jun 89 12 13.5%
Jul 92 1 1.1%
Aug 100 7 7.0%
Sep 18 7 38.9%
Oct 12 9 75.0%
Nov 51 13 25.5%
Dec 2 1 50.0%
Scroll index:
Zoom index:
Max scroll:
Scroll:
Zoom:
Blank
Scroll & Zoom Charts
Ready
Accessibility: Good to go
100%
Type here to search
33°C Sunny
ENG
5:15 PM
6/29/2024

Step 1: Make Sure You Have Developer Tab



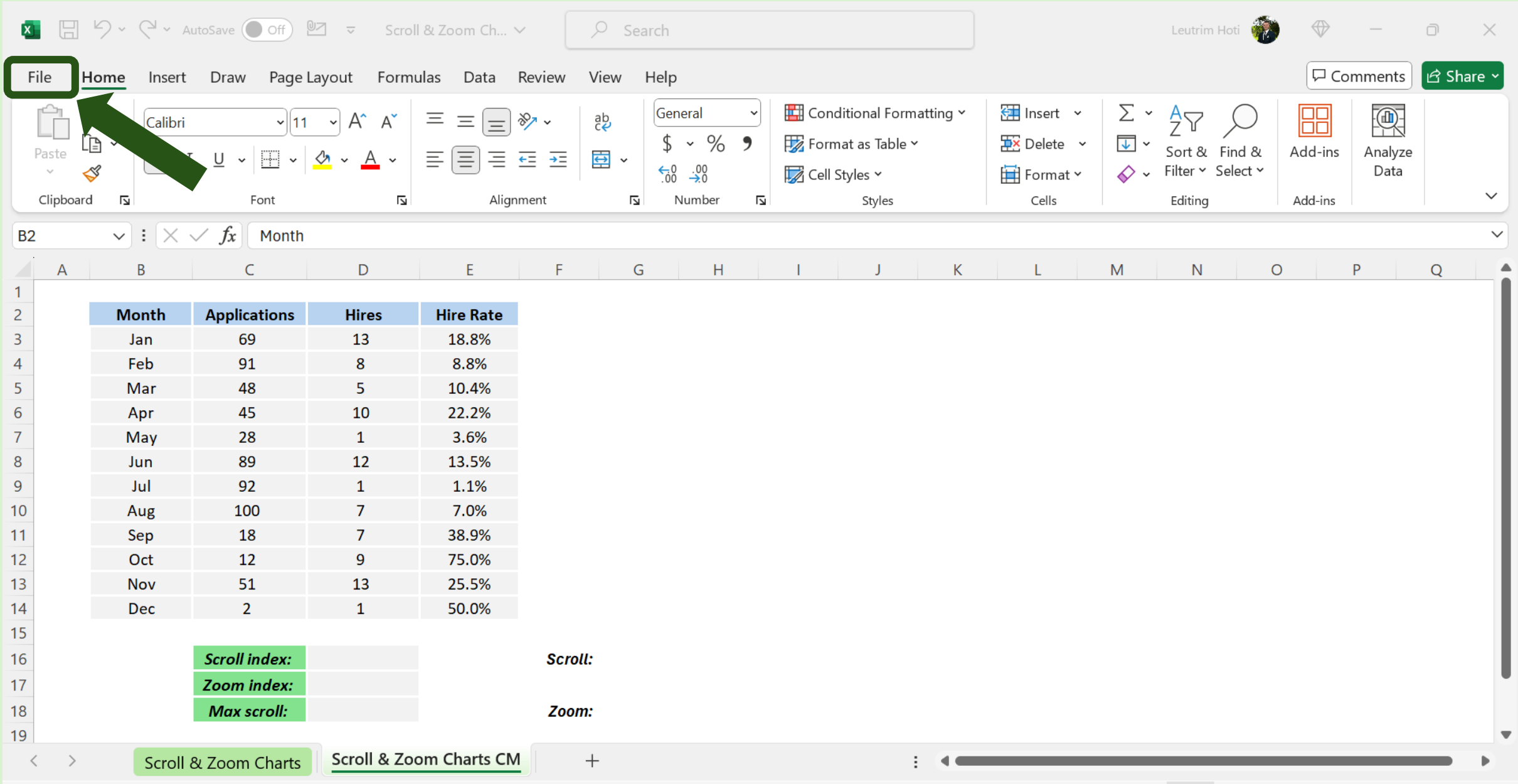
Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Scroll index:	
Zoom index:	
Max scroll:	

Scroll:

Zoom:

Step 2: Add Developer Tab



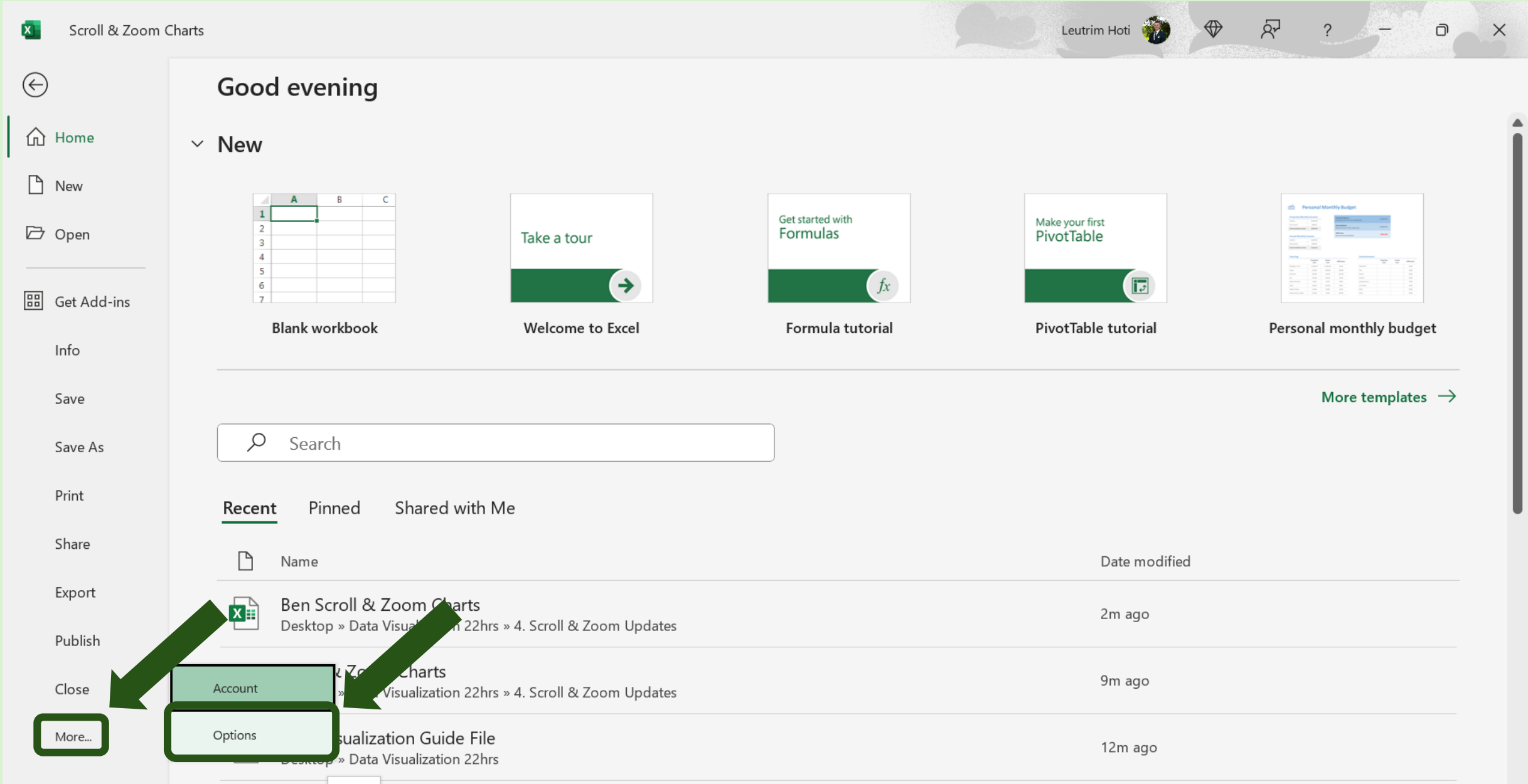
Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Scroll index:	
Zoom index:	
Max scroll:	

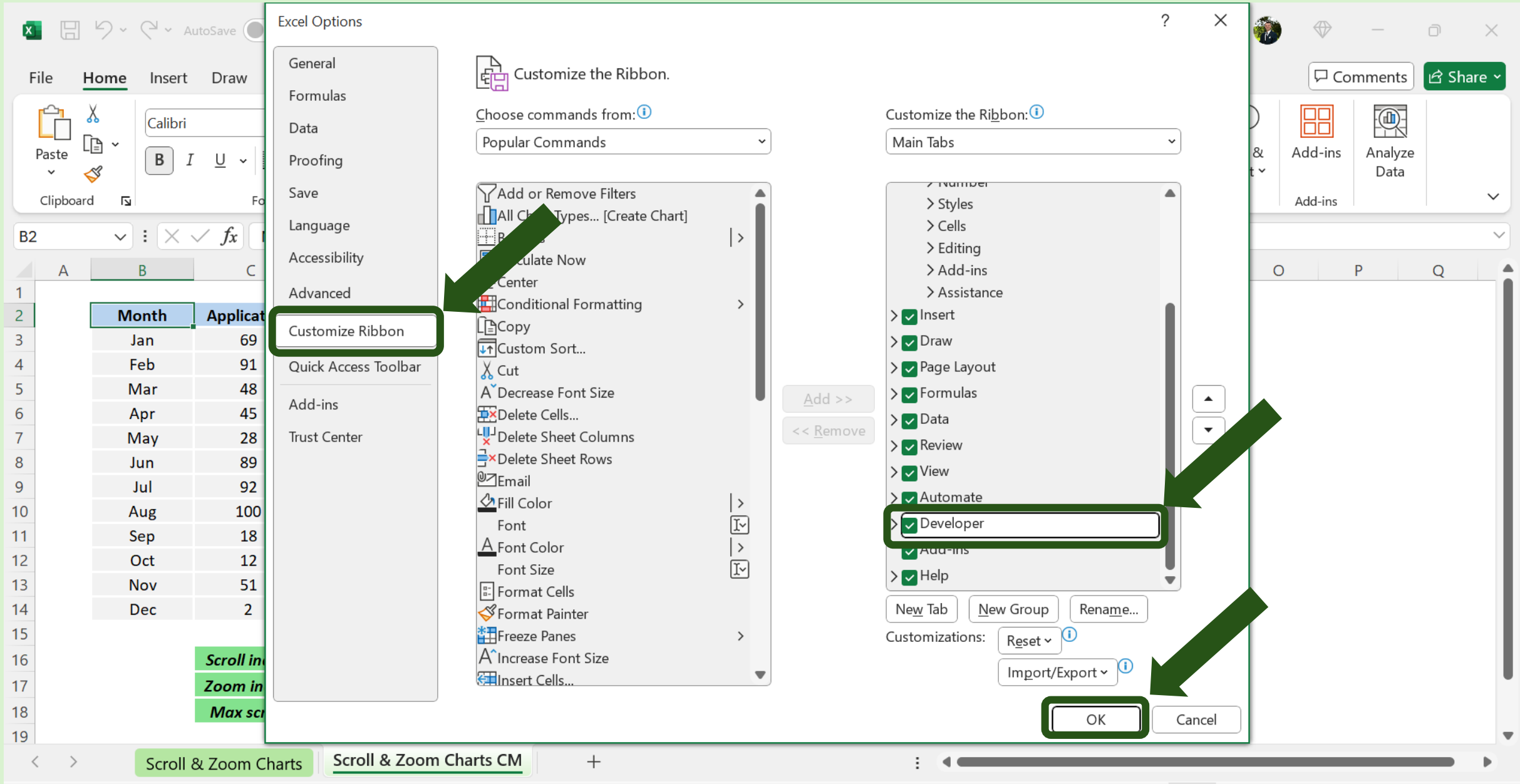
Scroll:

Zoom:

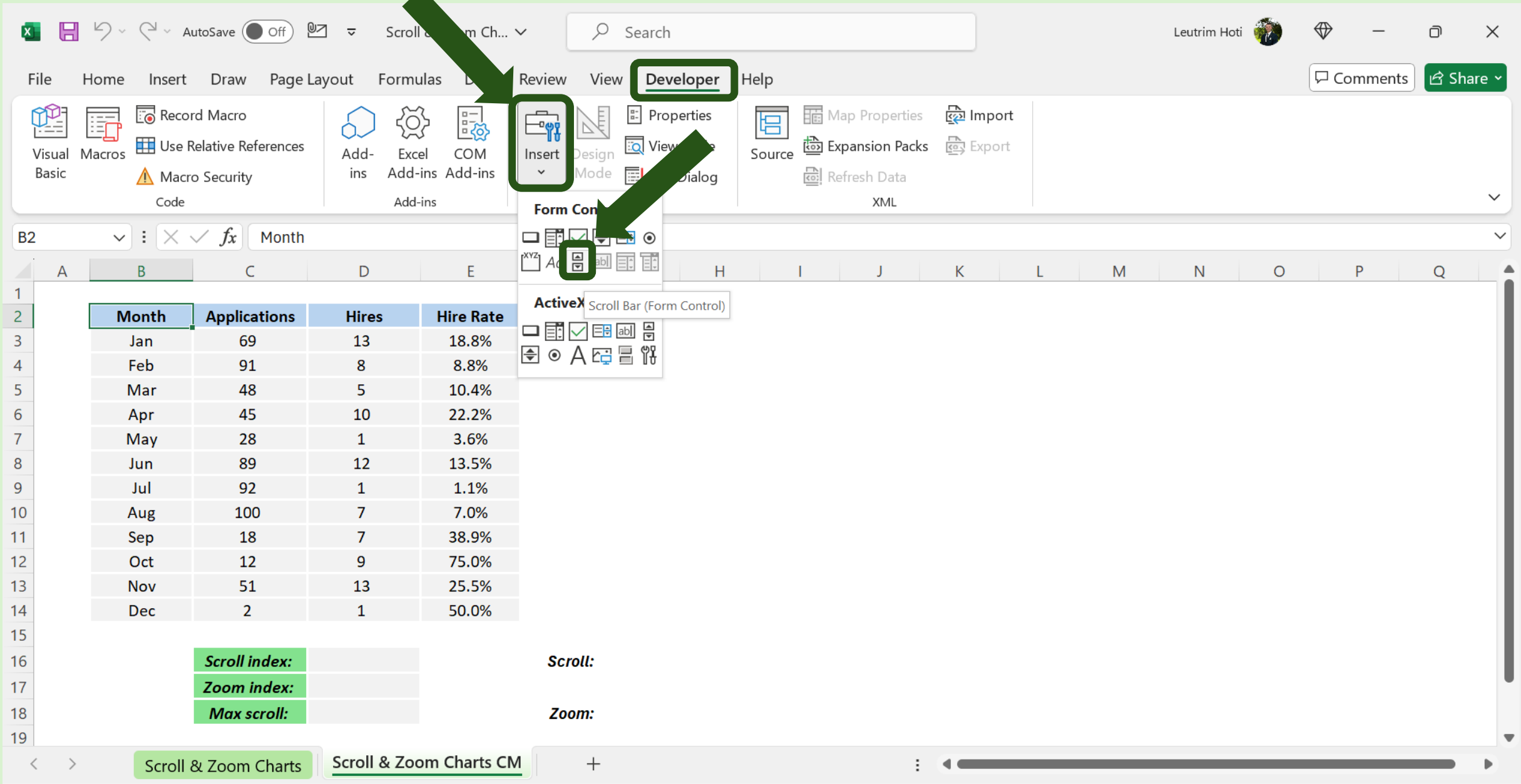
Step 3: Click More, Click Options



Step 4: Customize Ribbon, Check Developer



Step 5: Developer Tab, Insert Scroll Bar



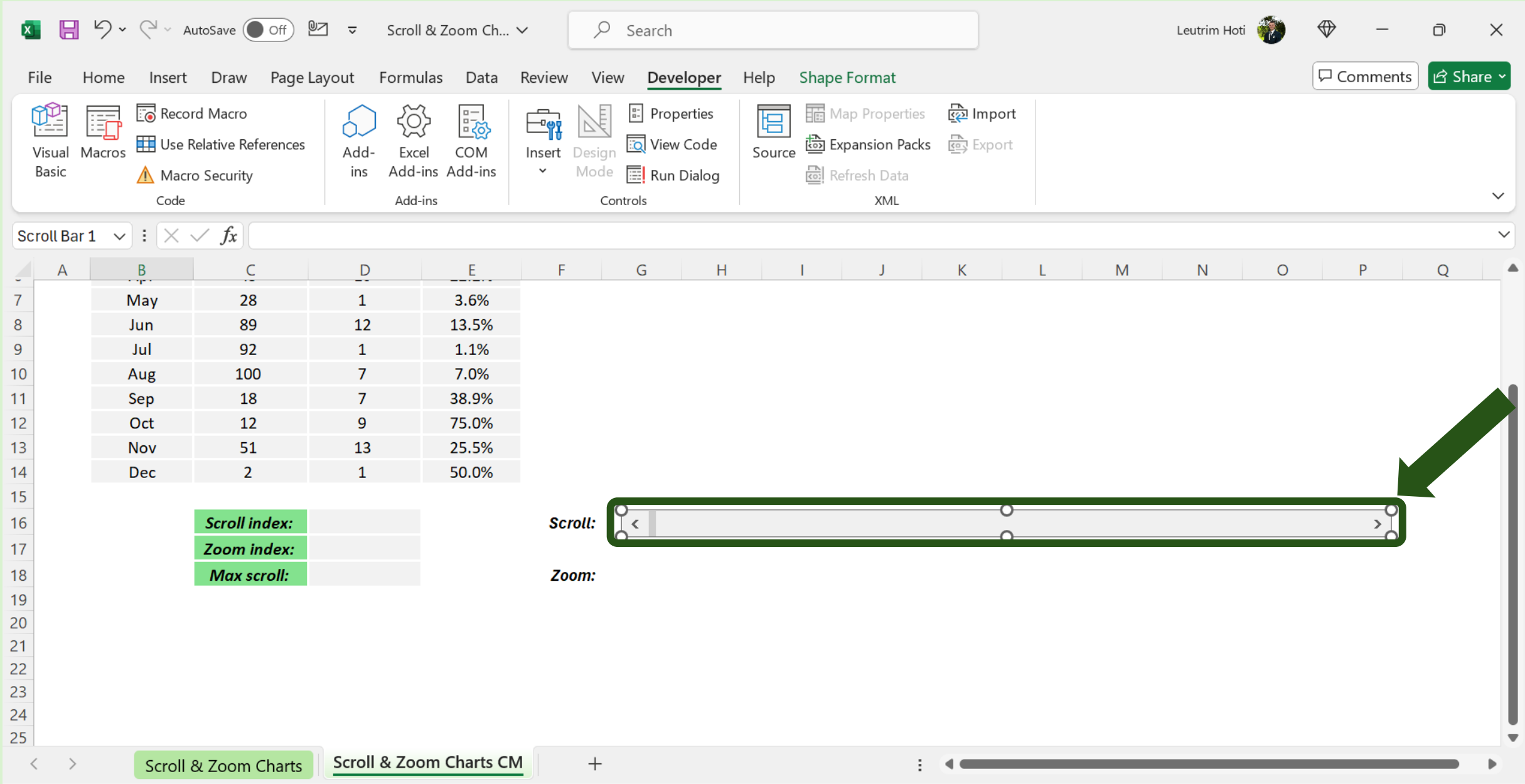
Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Scroll index:	
Zoom index:	
Max scroll:	

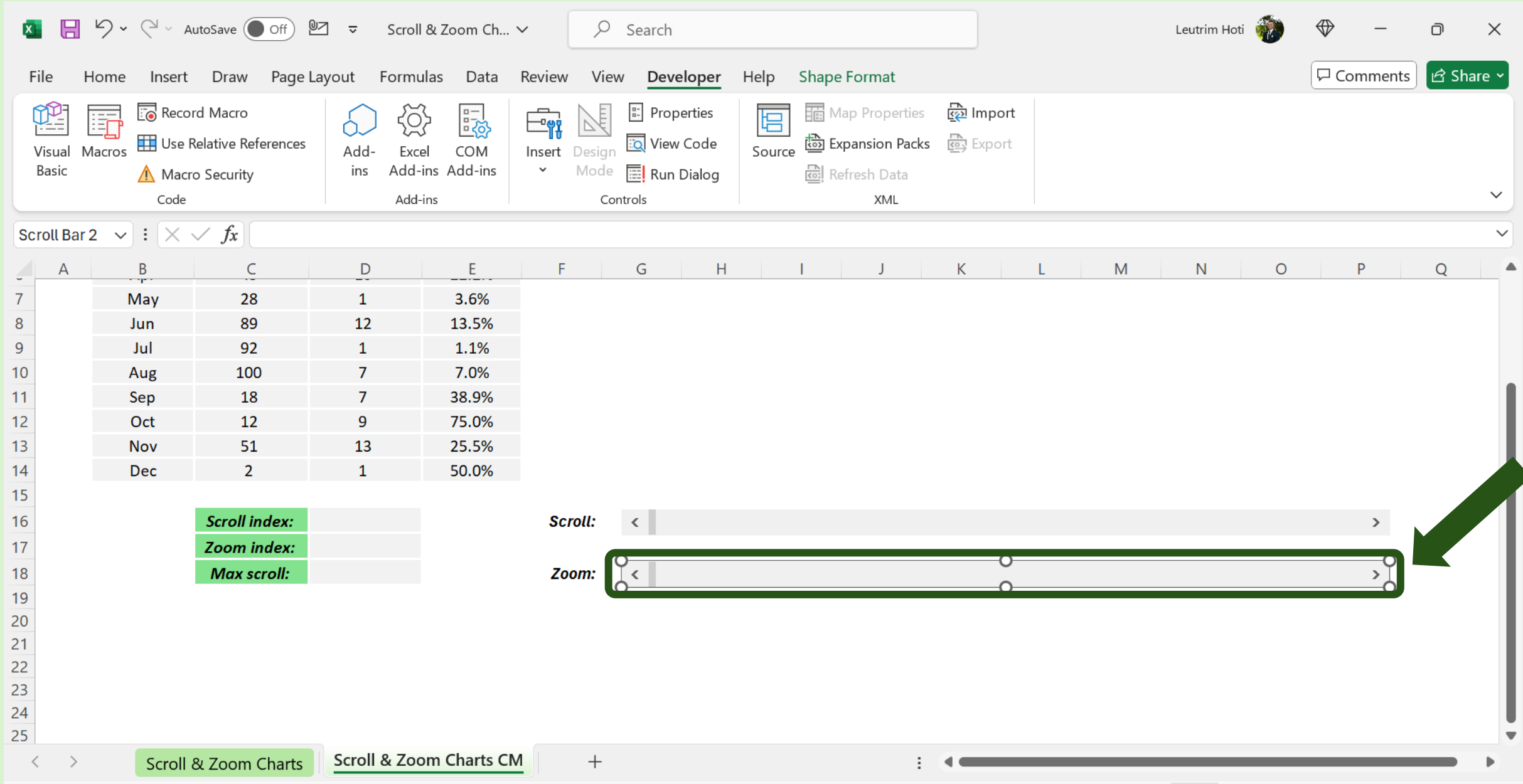
Scroll:

Zoom:

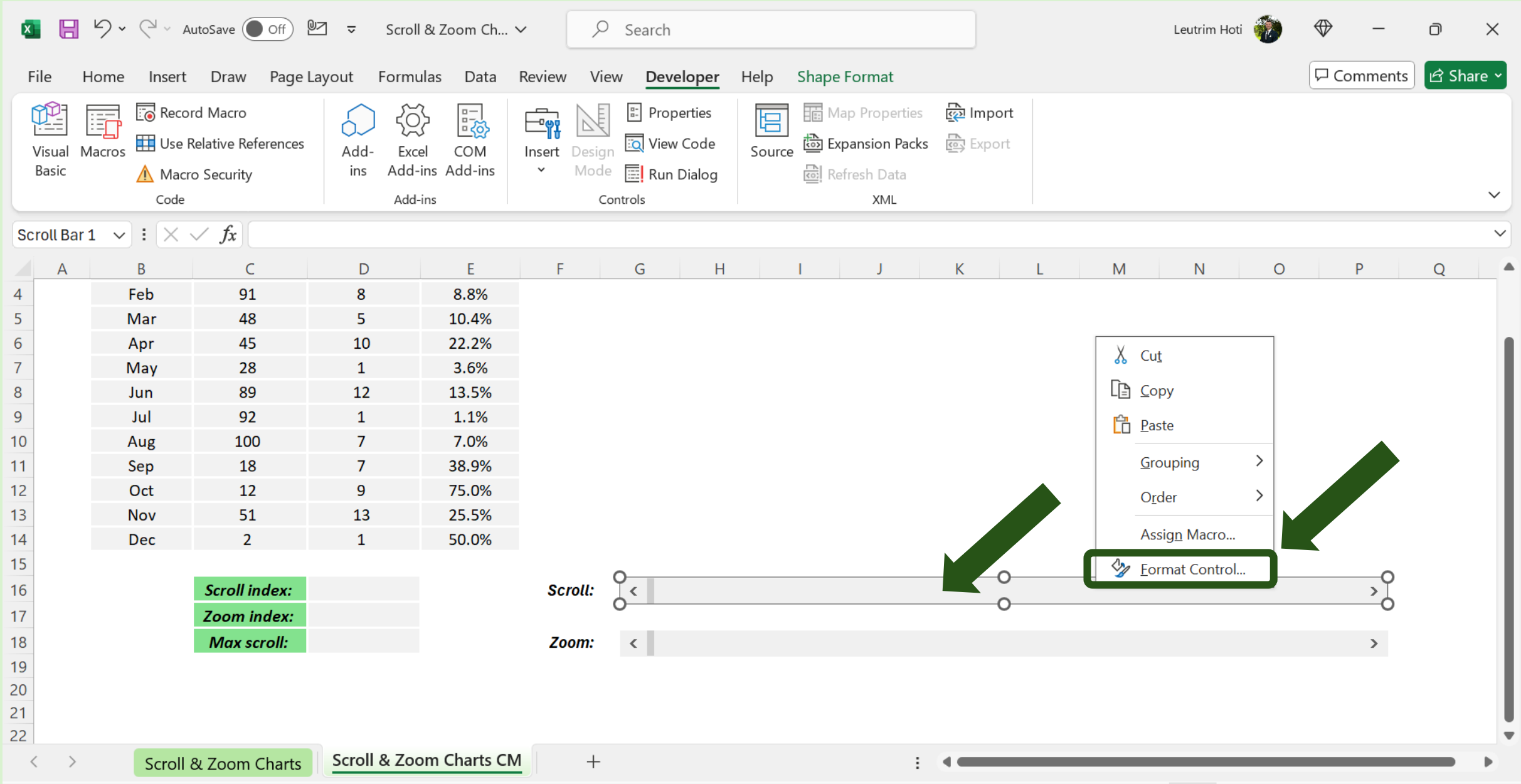
Step 6: Create An Exact Shape You Want



Step 7: Copy(CTR+C) and Paste below(CTRL+V)

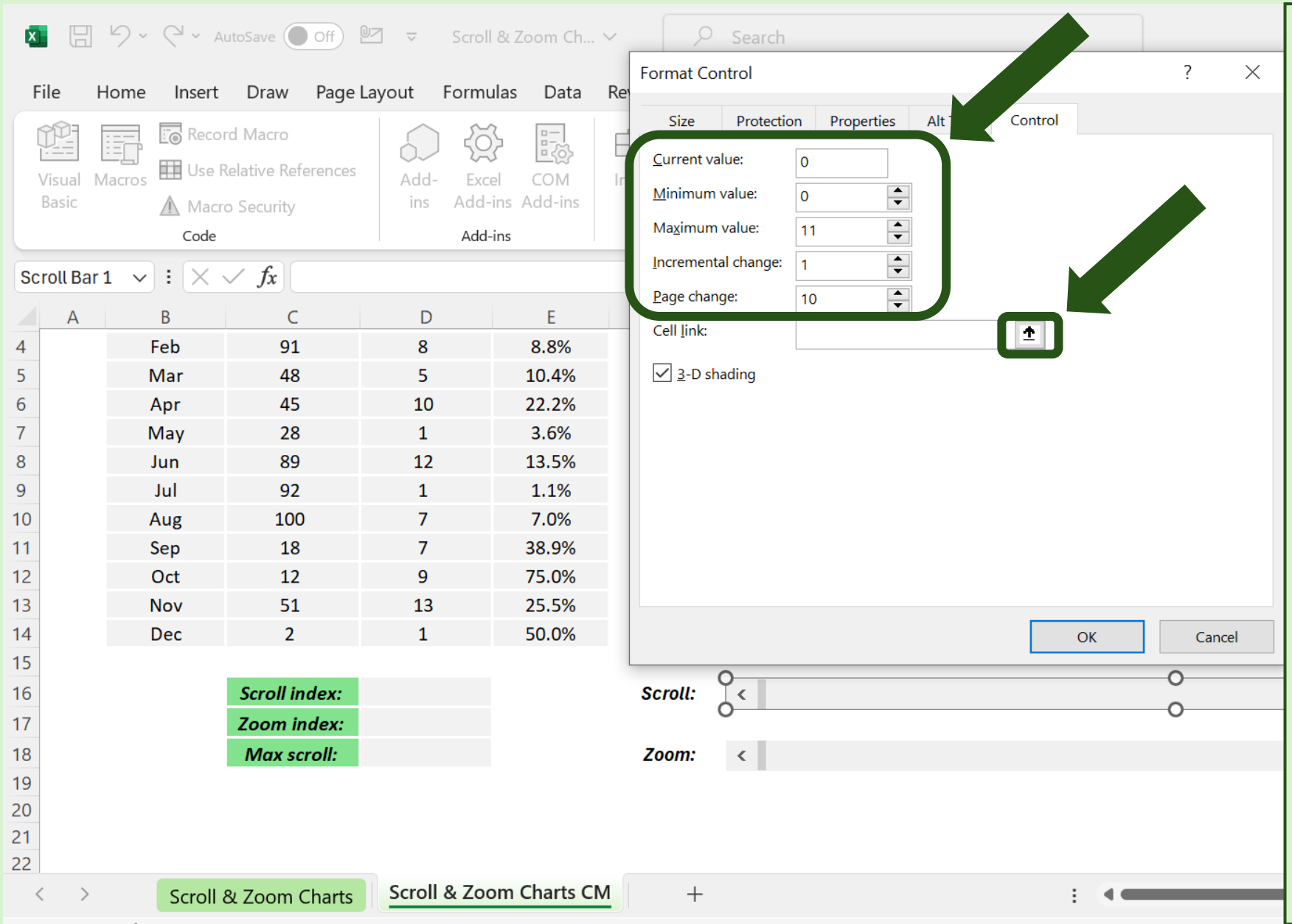


Step 8: Right Click, Format Control



Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Step 9: Complete The Steps As Described

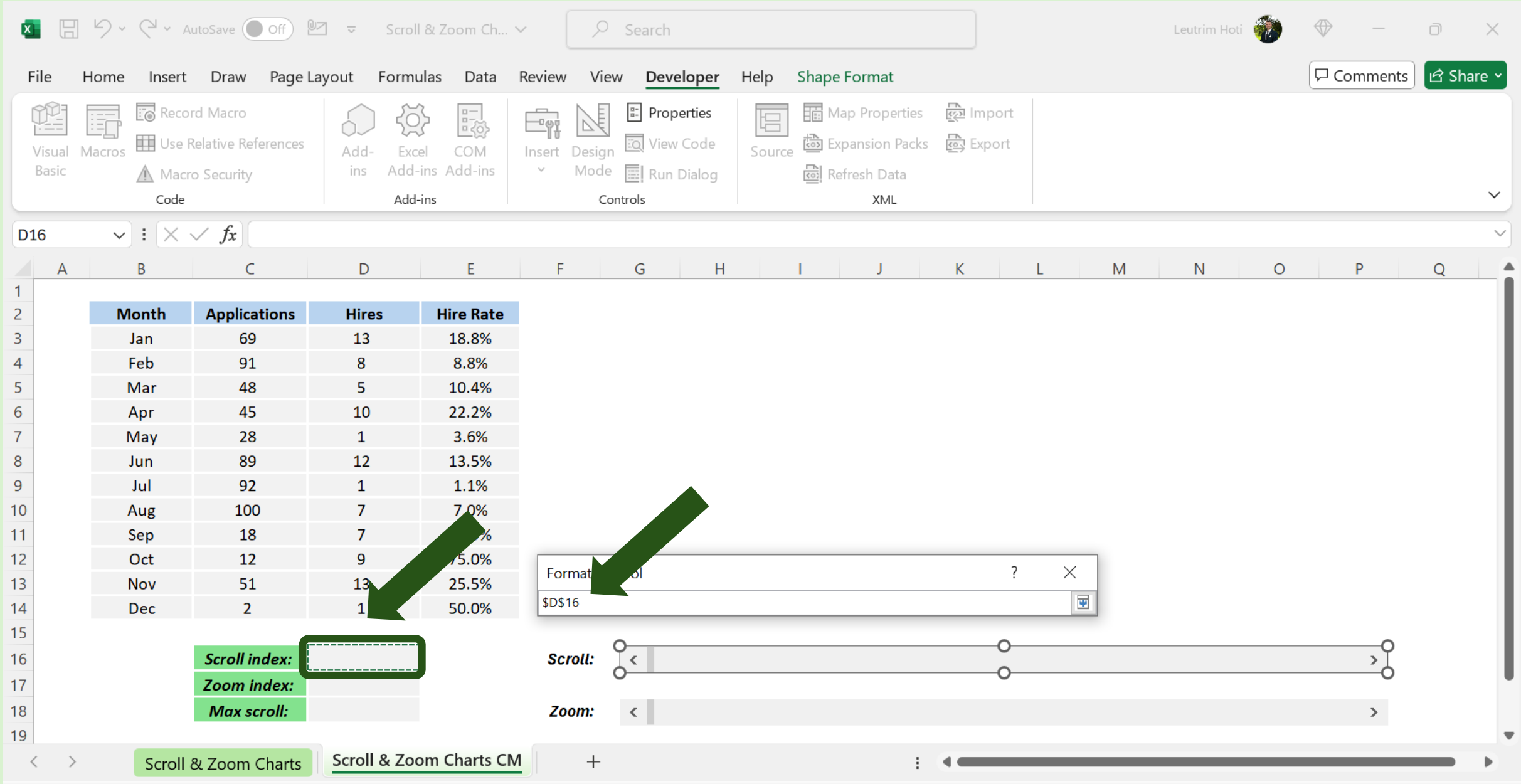


	B	C	D	E
4	Feb	91	8	8.8%
5	Mar	48	5	10.4%
6	Apr	45	10	22.2%
7	May	28	1	3.6%
8	Jun	89	12	13.5%
9	Jul	92	1	1.1%
10	Aug	100	7	7.0%
11	Sep	18	7	38.9%
12	Oct	12	9	75.0%
13	Nov	51	13	25.5%
14	Dec	2	1	50.0%

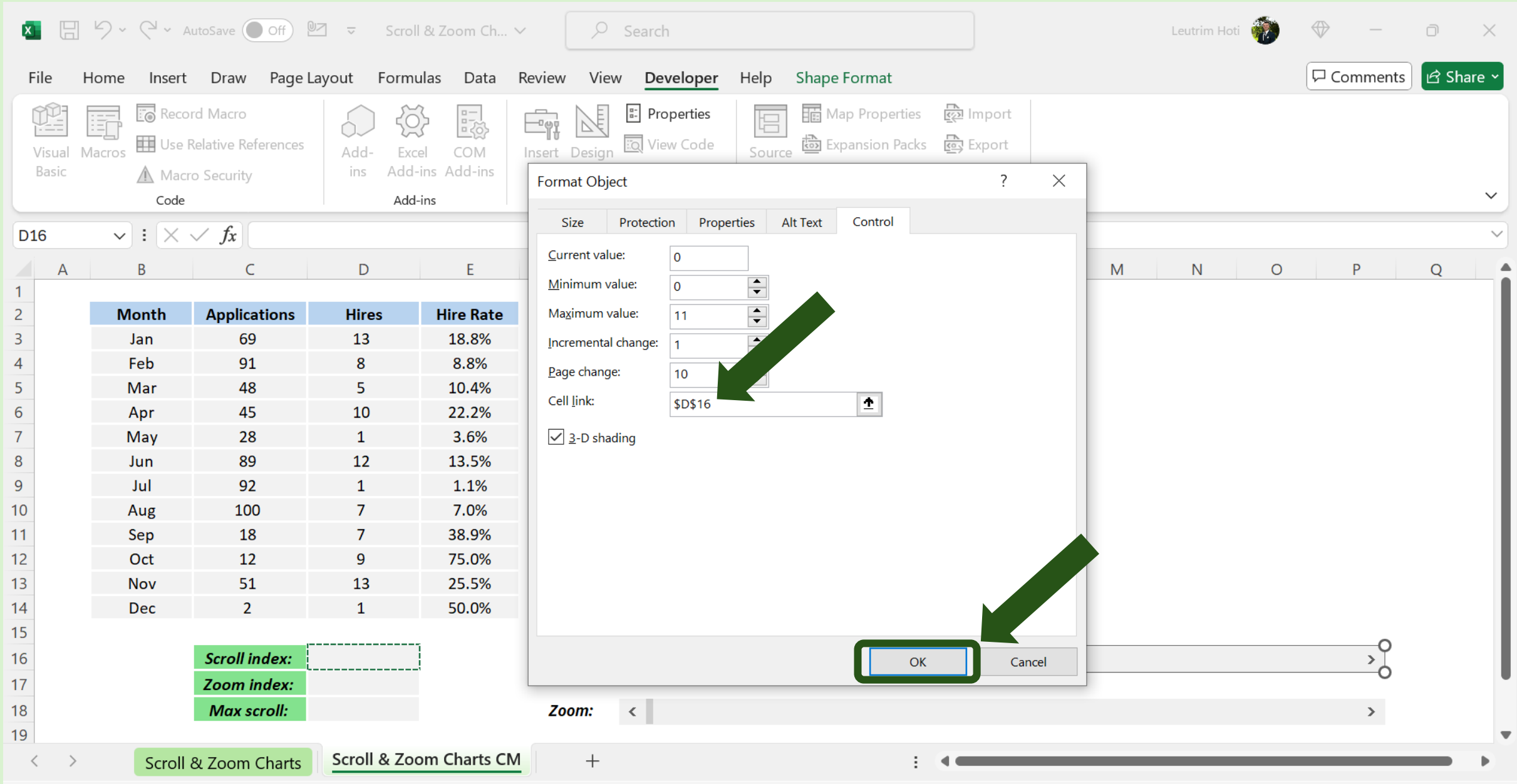
Description:

So, the minimum value will be zero, and the maximum value will be 11. Starting January as default, there will 11 month left. No need to Change the Incremental or Page Options. Go Cell Link.

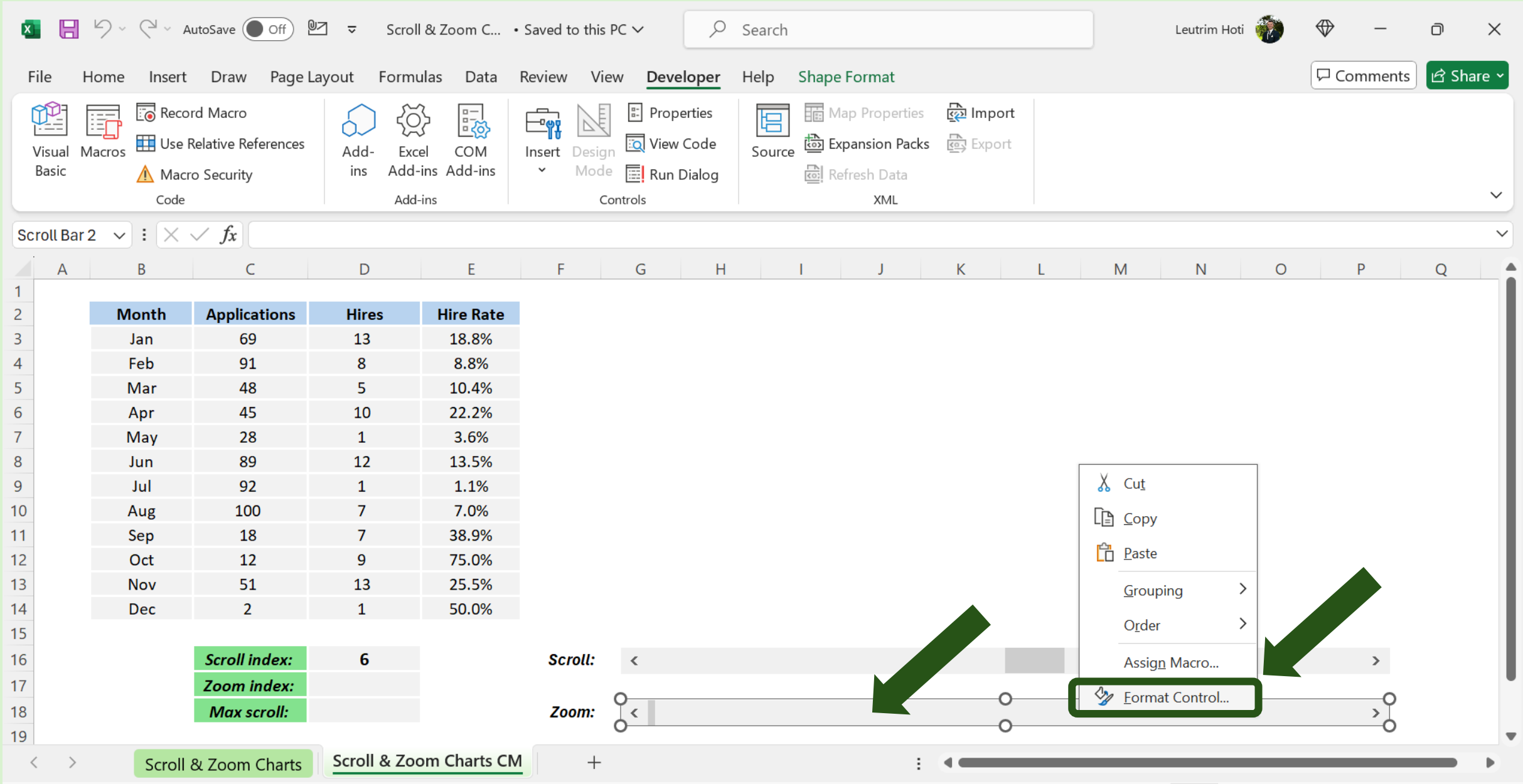
Step 10: Click D16 Cell



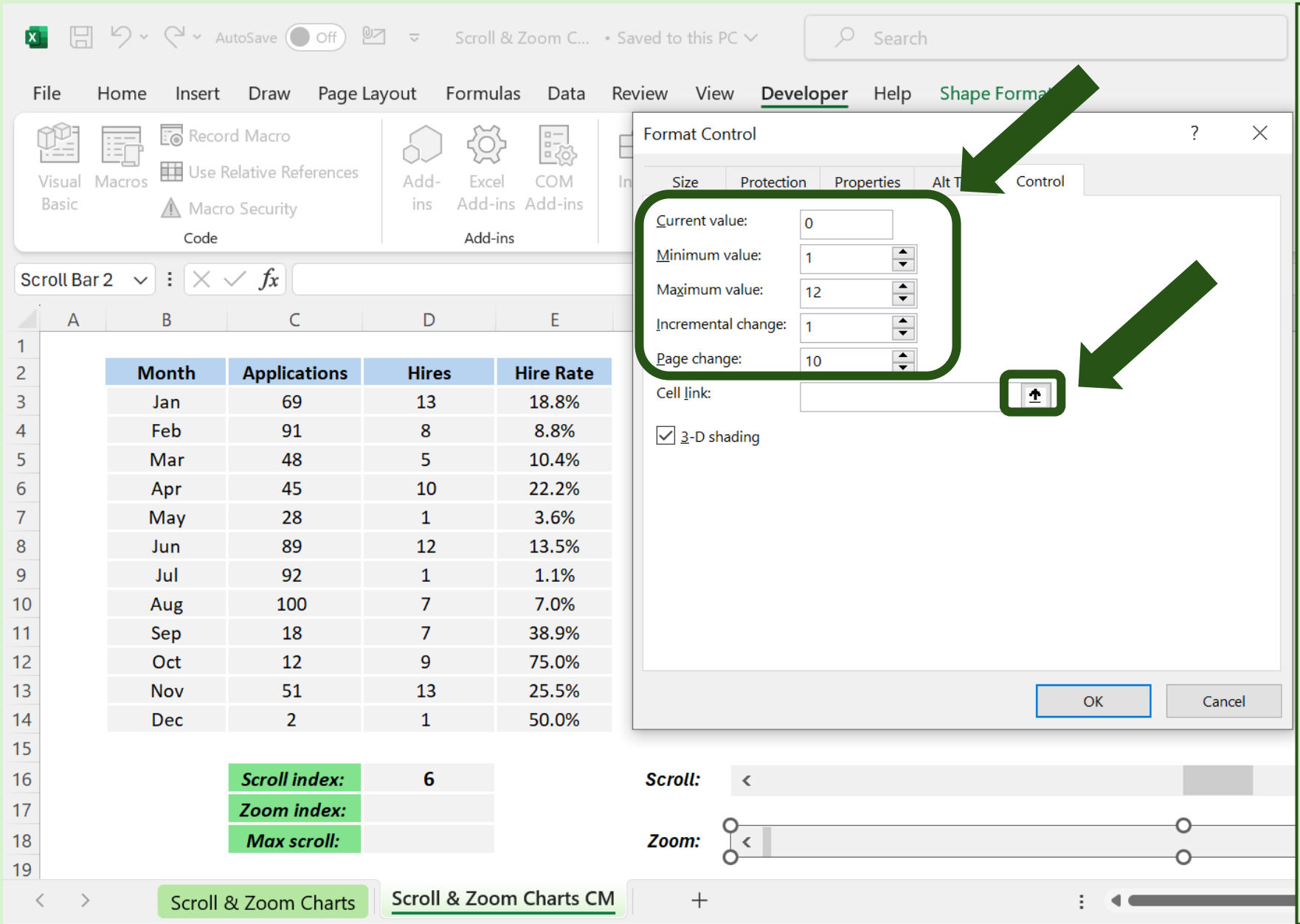
Step 11: Press OK



Step 12: Right Click, Format Control



Step 13: Complete The Steps As Described

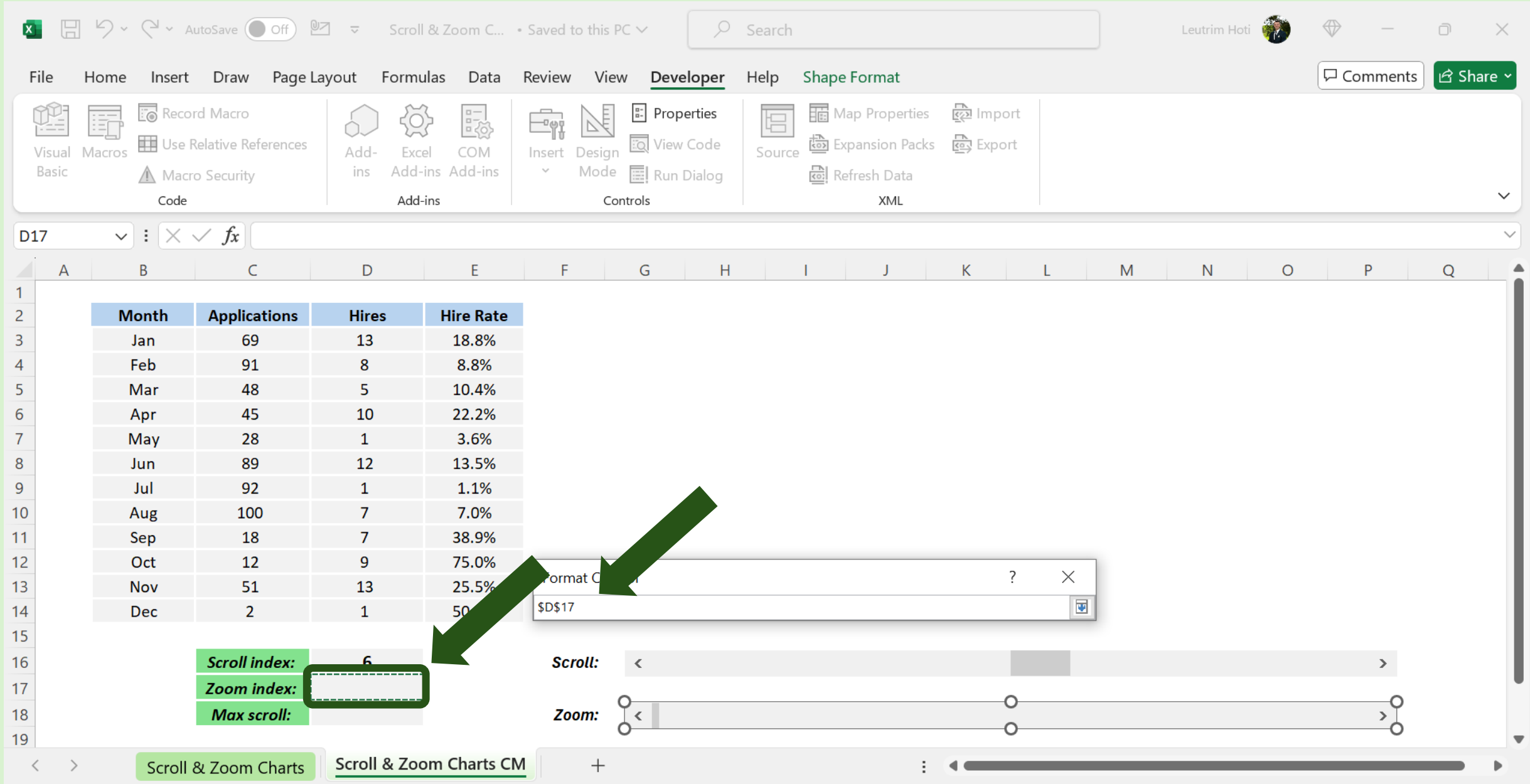


Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

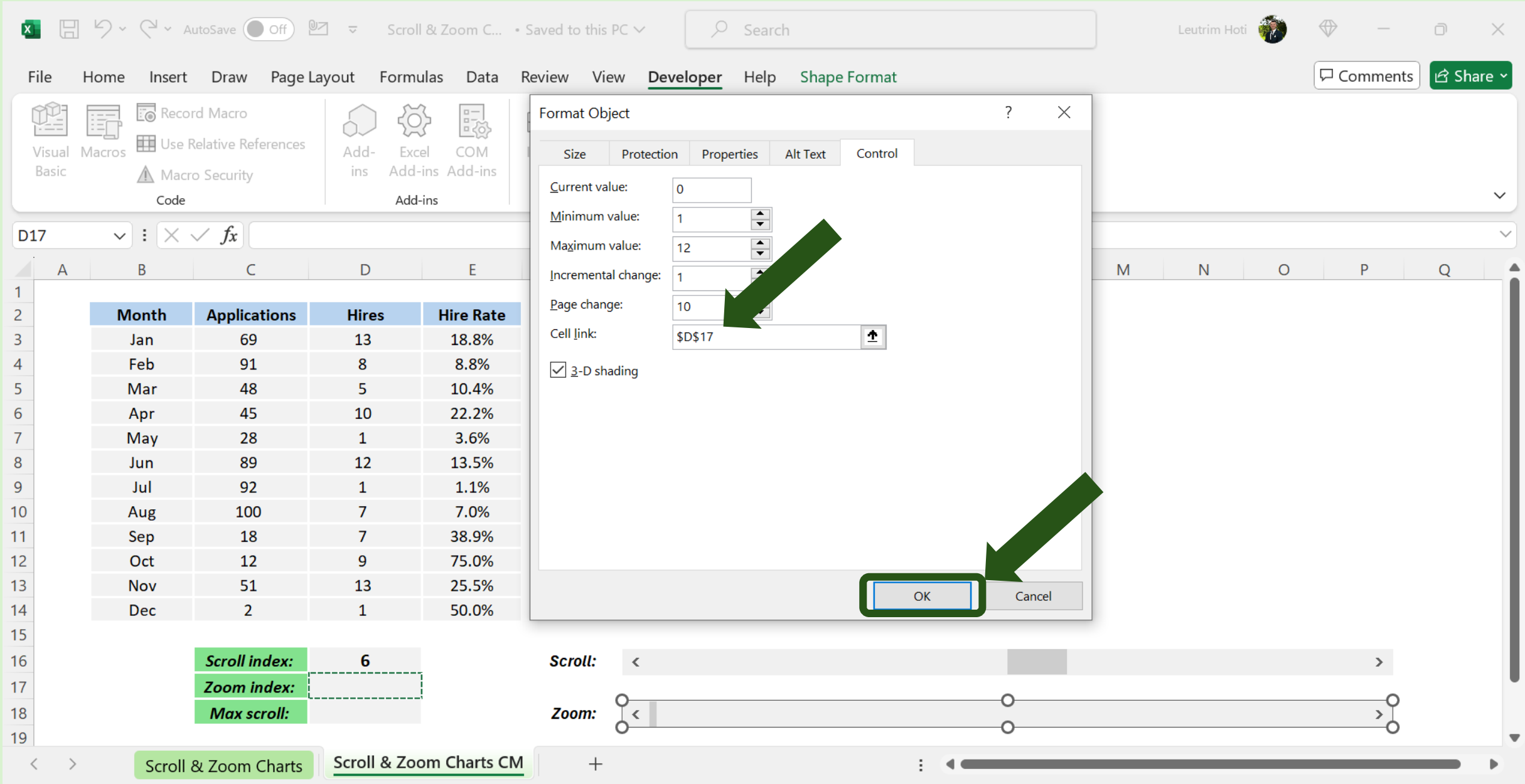
Scroll index:	**6**
Zoom index:	
Max scroll:	

Description:
So, the minimum value will be 1, which is about rows, at least one row of data, The maximum value will be 12. No need to Change the Incremental or Page Options. Go Cell Link.

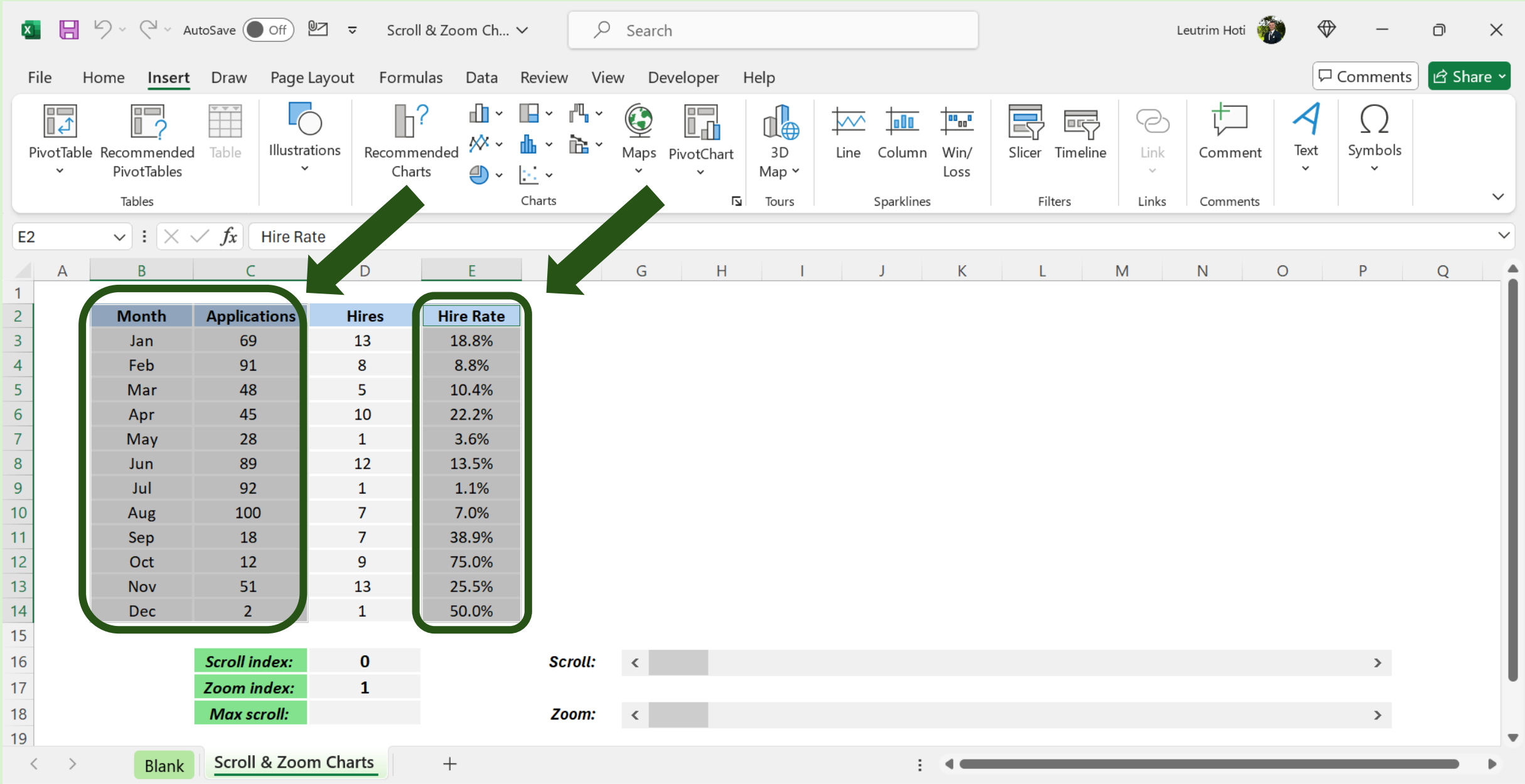
Step 14: Click D17 Cell



Step 15: Press OK

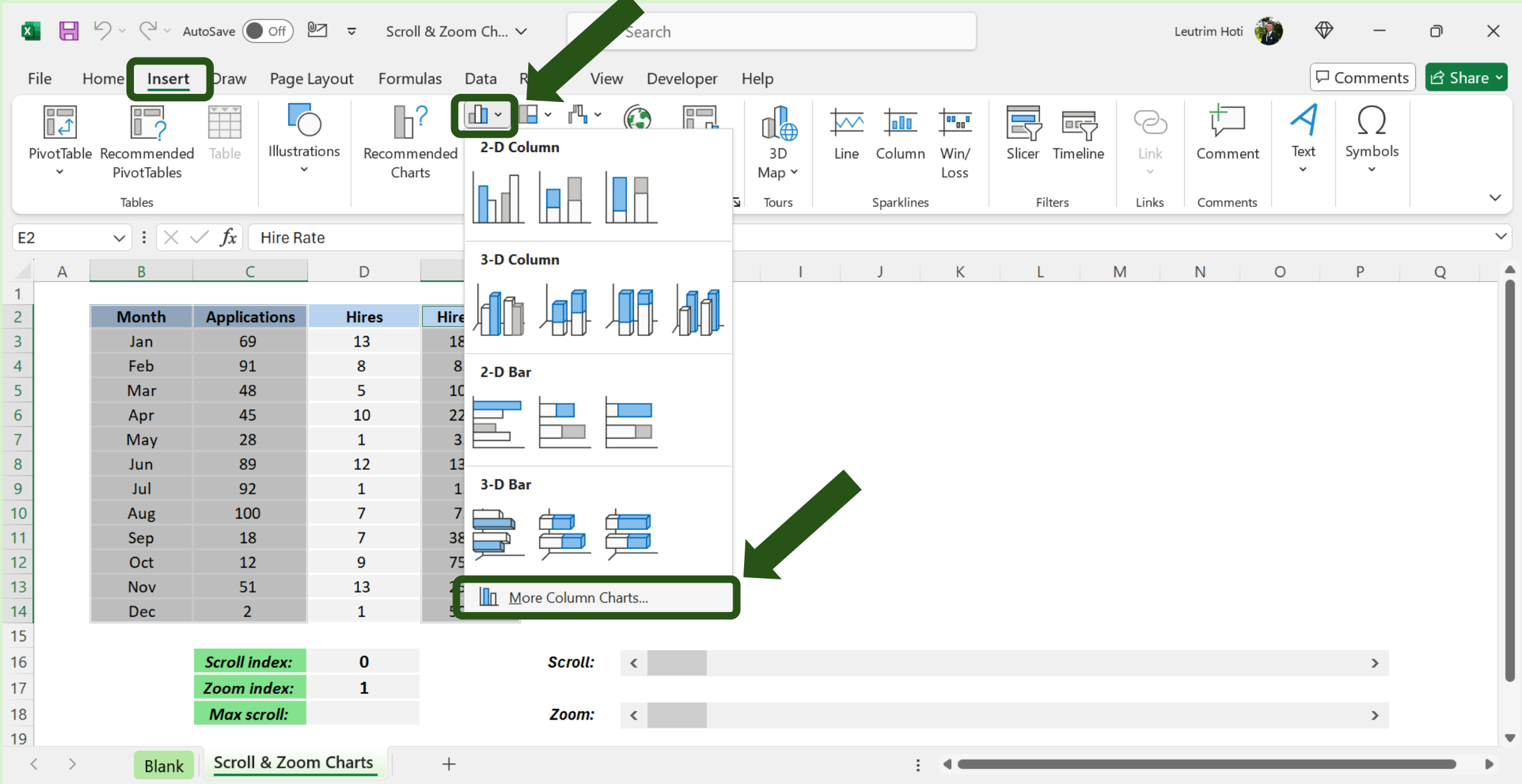


Step 16: Select Cells B2:C14, CTRL + E2:E14

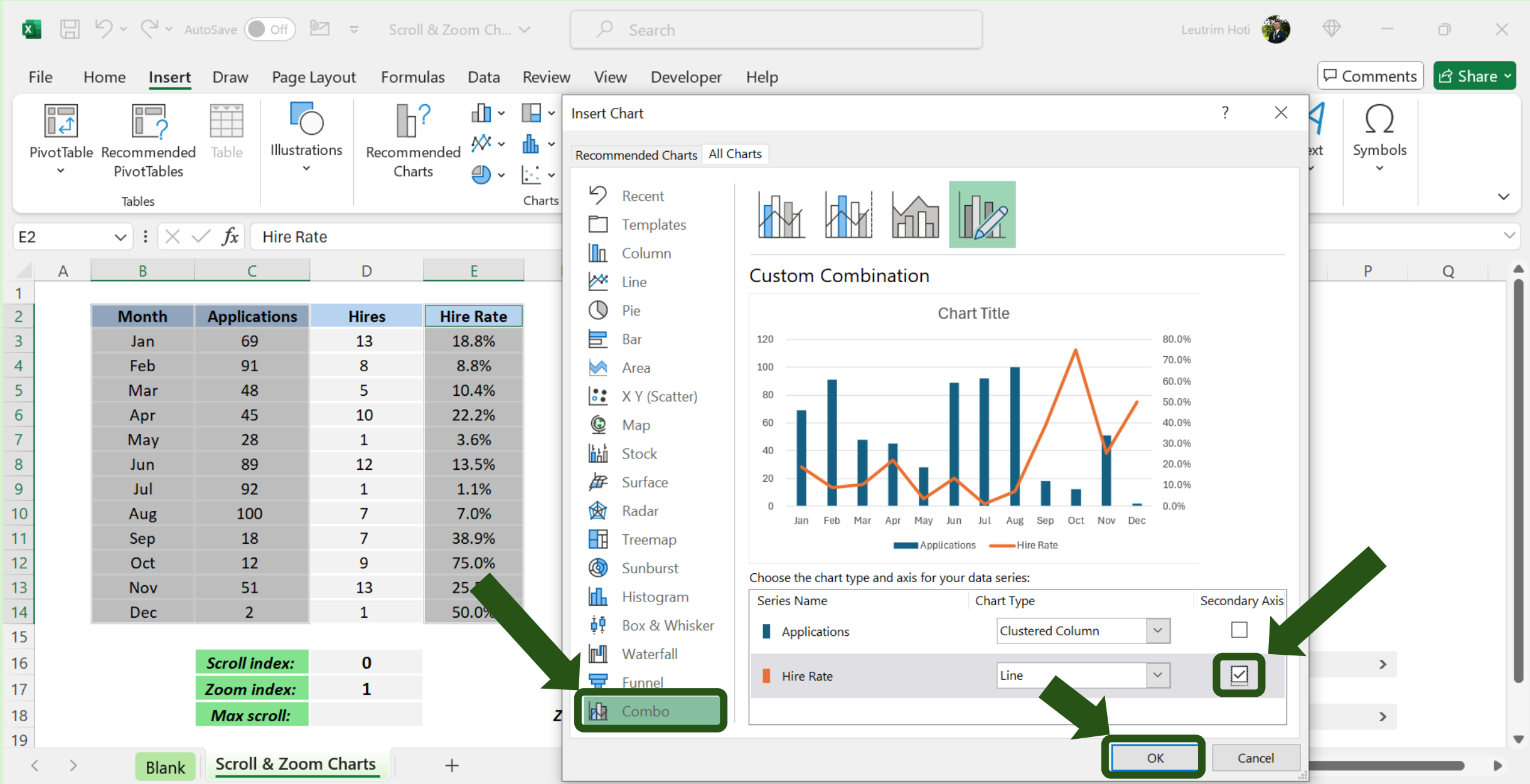


Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

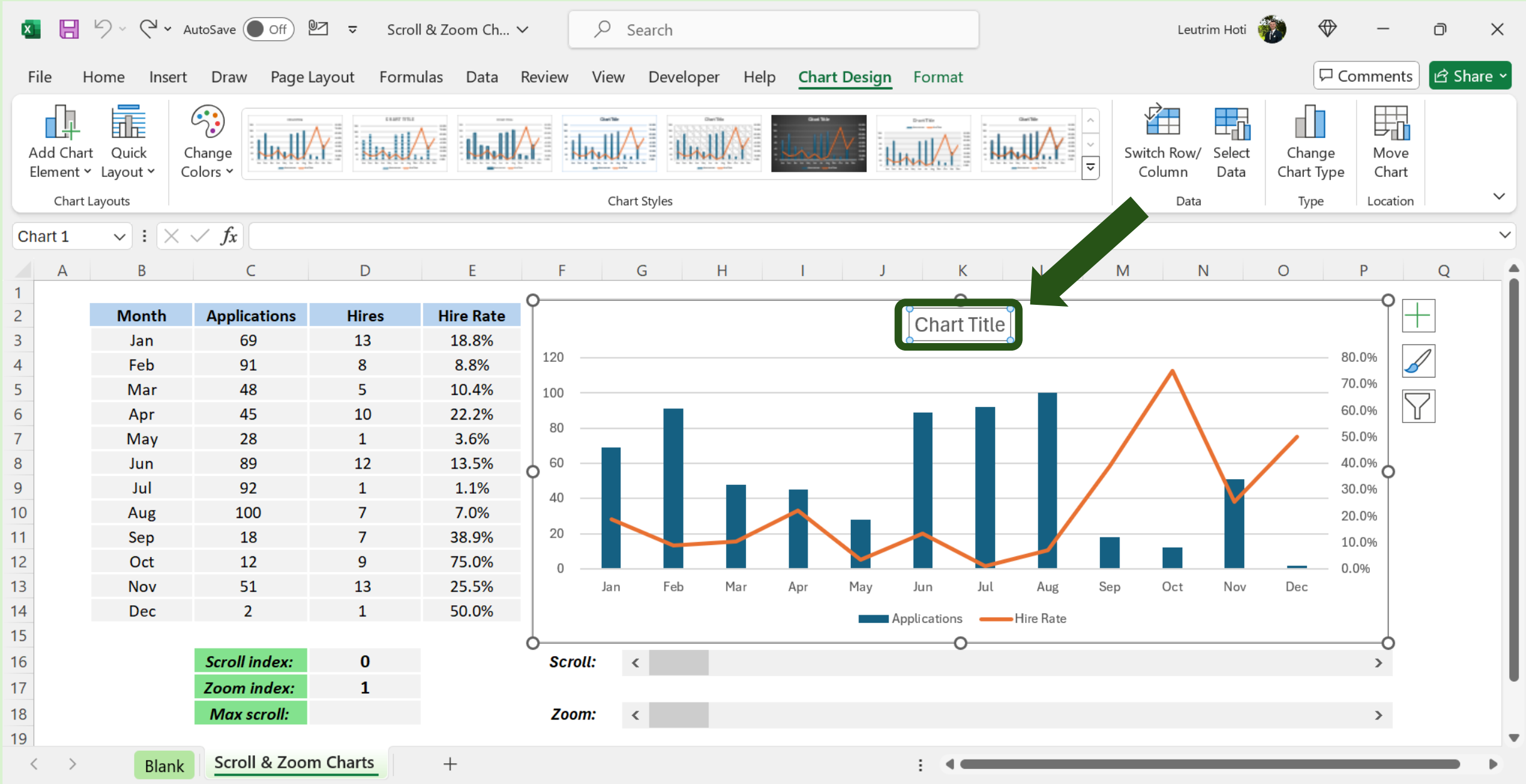
Step 17: Insert Charts, More Column Charts



Step 18: Select Combo, Click Secondary Axis



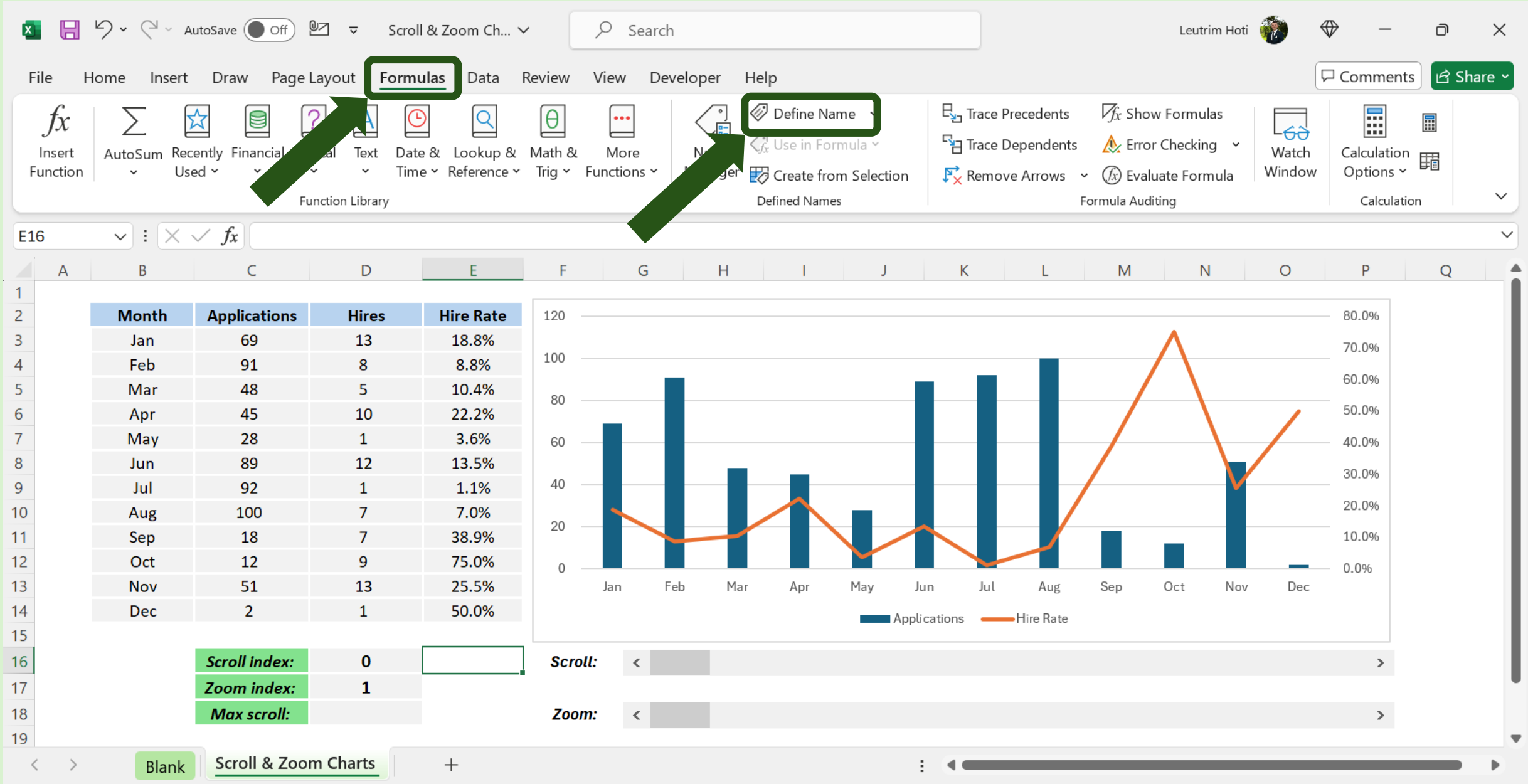
Step 19: Delete The Chart Title



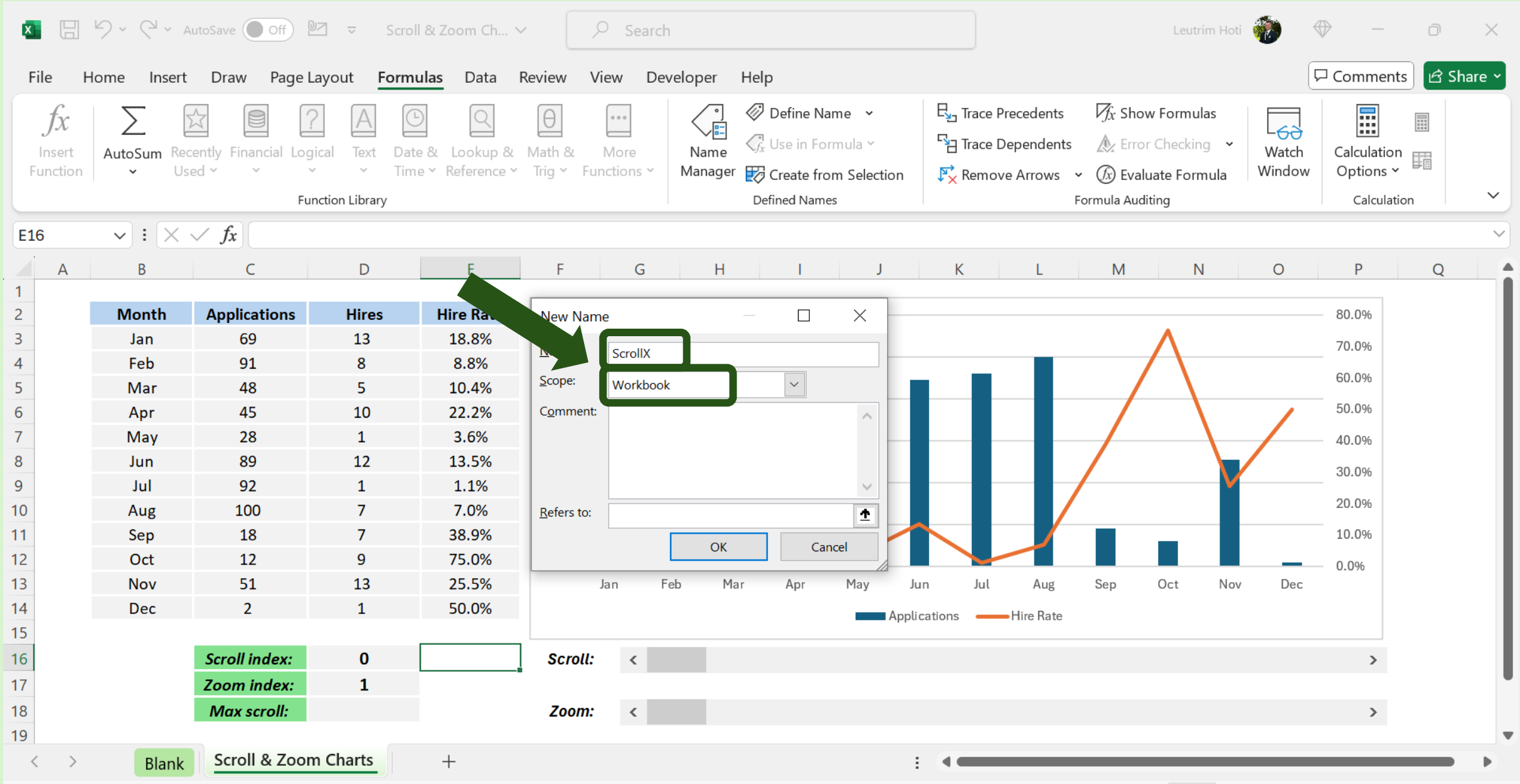
Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Scroll index:	**0**
Zoom index:	**1**
Max scroll:	

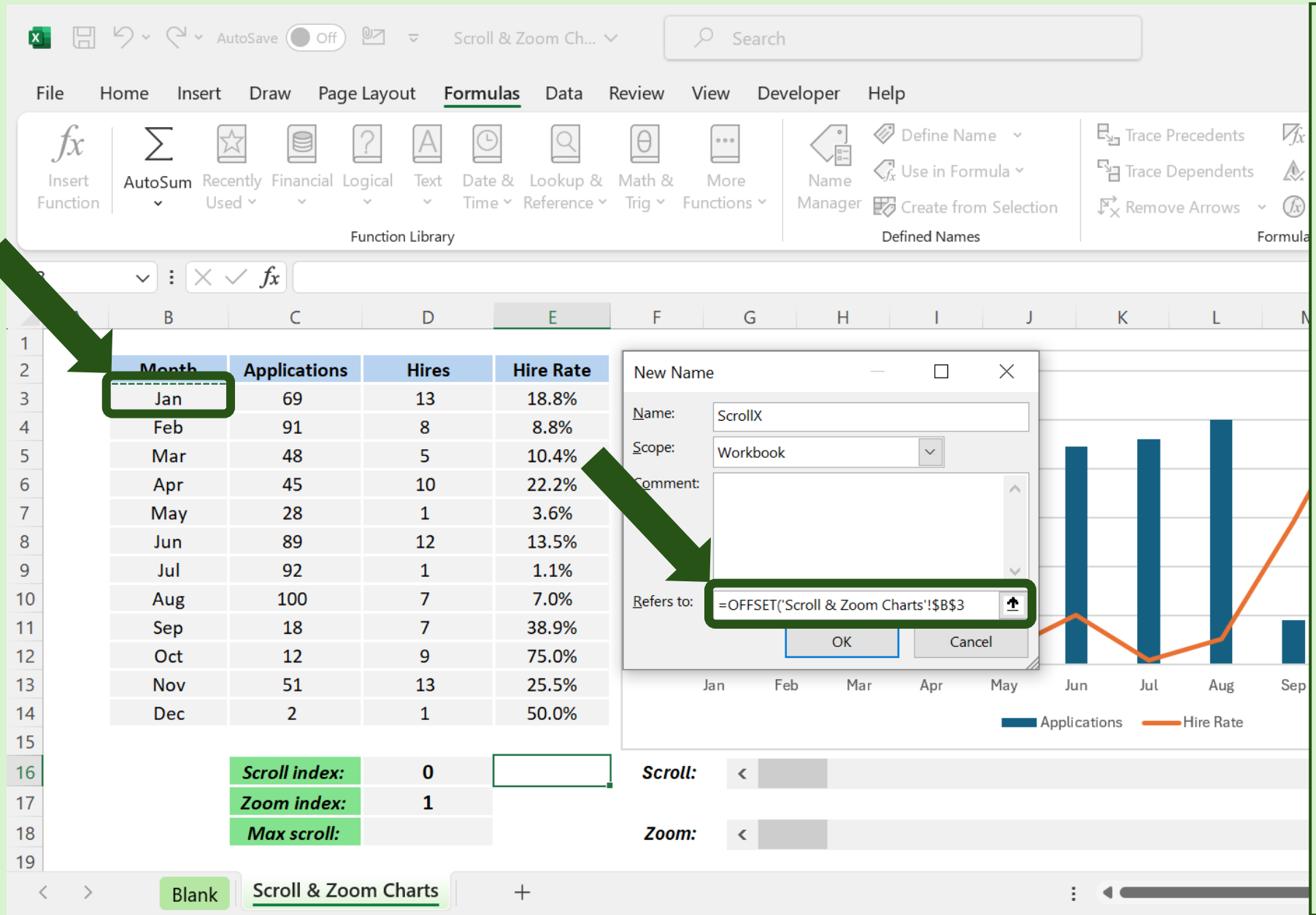
Step 20: Click Formulas Tab, Define Name



Step 21: Write ScrollX, Select Workbook



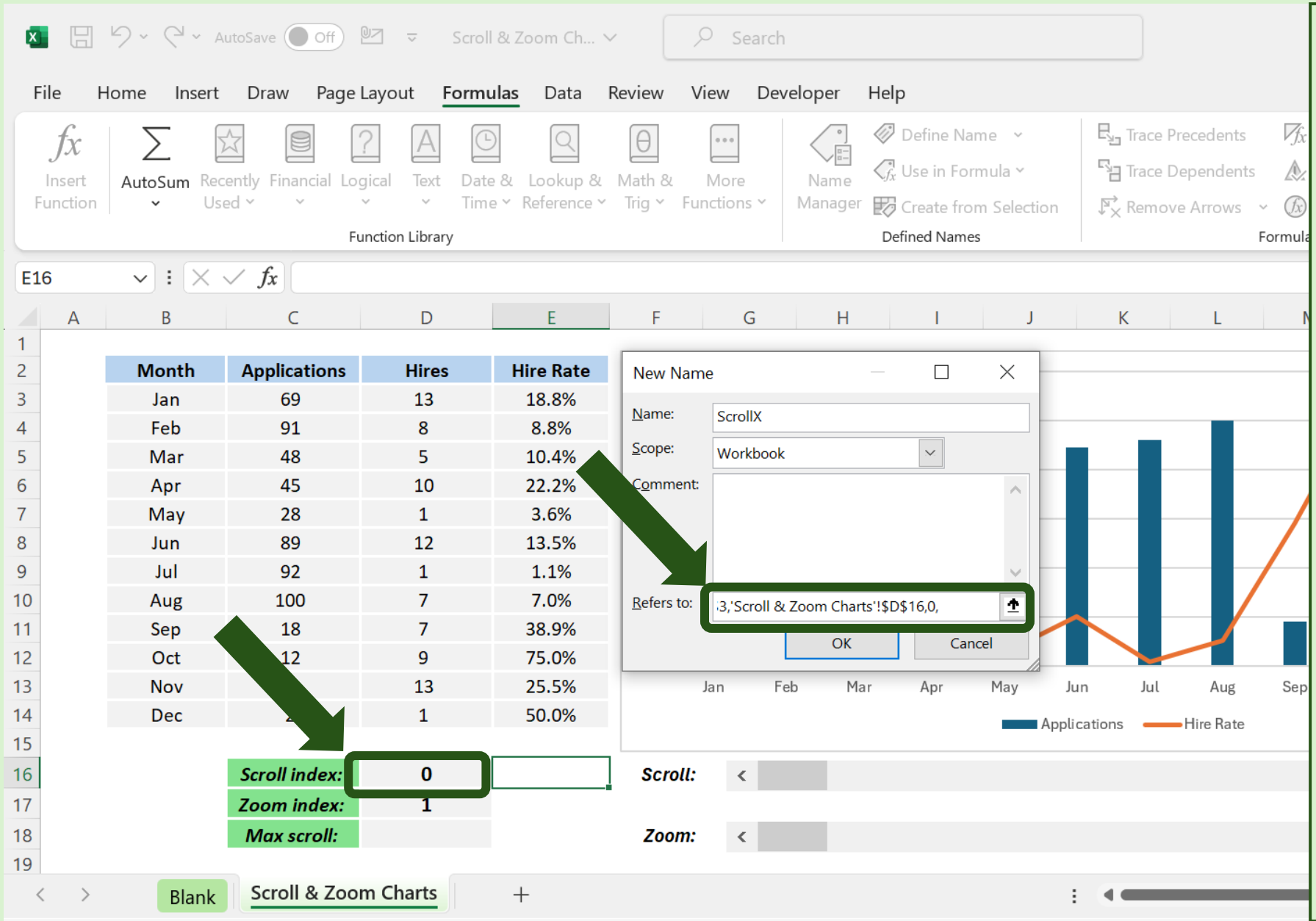
Step 22: Write "=OFFSET(", Select B3 Cell



Formula:
**=OFFSET('Scroll & Zoom Charts'!$B$3,**'Scroll & Zoom Charts'!$D$16,0,'Scroll & Zoom Charts'!$D$17,1)

Description:
Write =OFFSET function, Open Parenthesis, Starting Cell is going to be the first month (B3), Select Cell B3, Press Comma (,).

Step 23: Select D16, Write 0



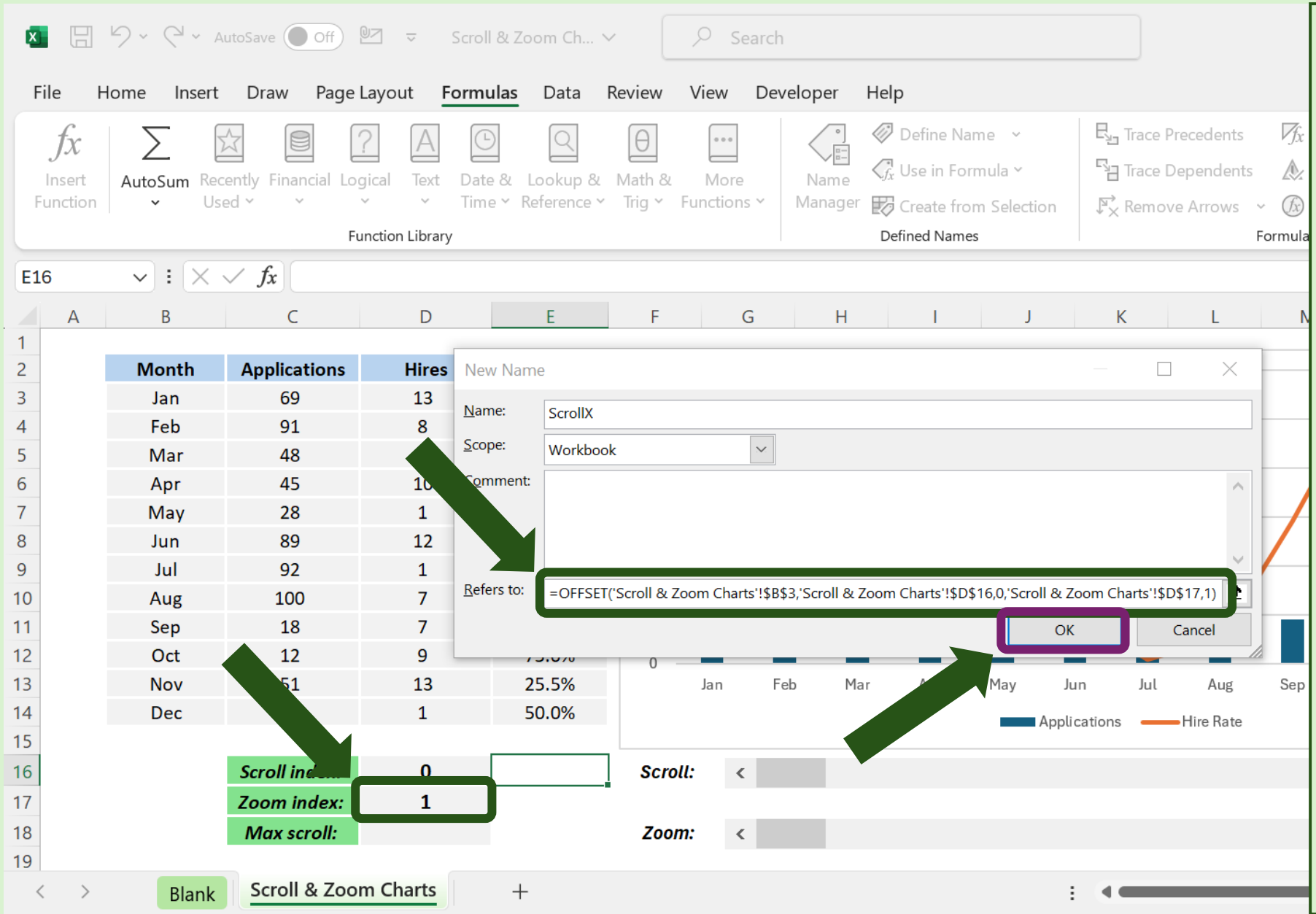
Formula:

=OFFSET('Scroll & Zoom Charts'!$B$3,**'Scroll & Zoom Charts'!$D$16,0,**'Scroll & Zoom Charts'!$D$17,1)

Description:

Select D16, Press Comma (,). We don't want to move left or write from starting point, because Months stay in column B, so it is 0. Press Comma (,)

Step 24: Select D17, Write 1, Press OK



Month	Applications	Hires	
Jan	69	13	
Feb	91	8	
Mar	48		
Apr	45	10	
May	28	1	
Jun	89	12	
Jul	92	1	
Aug	100	7	
Sep	18	7	
Oct	12	9	
Nov	51	13	25.5%
Dec		1	50.0%

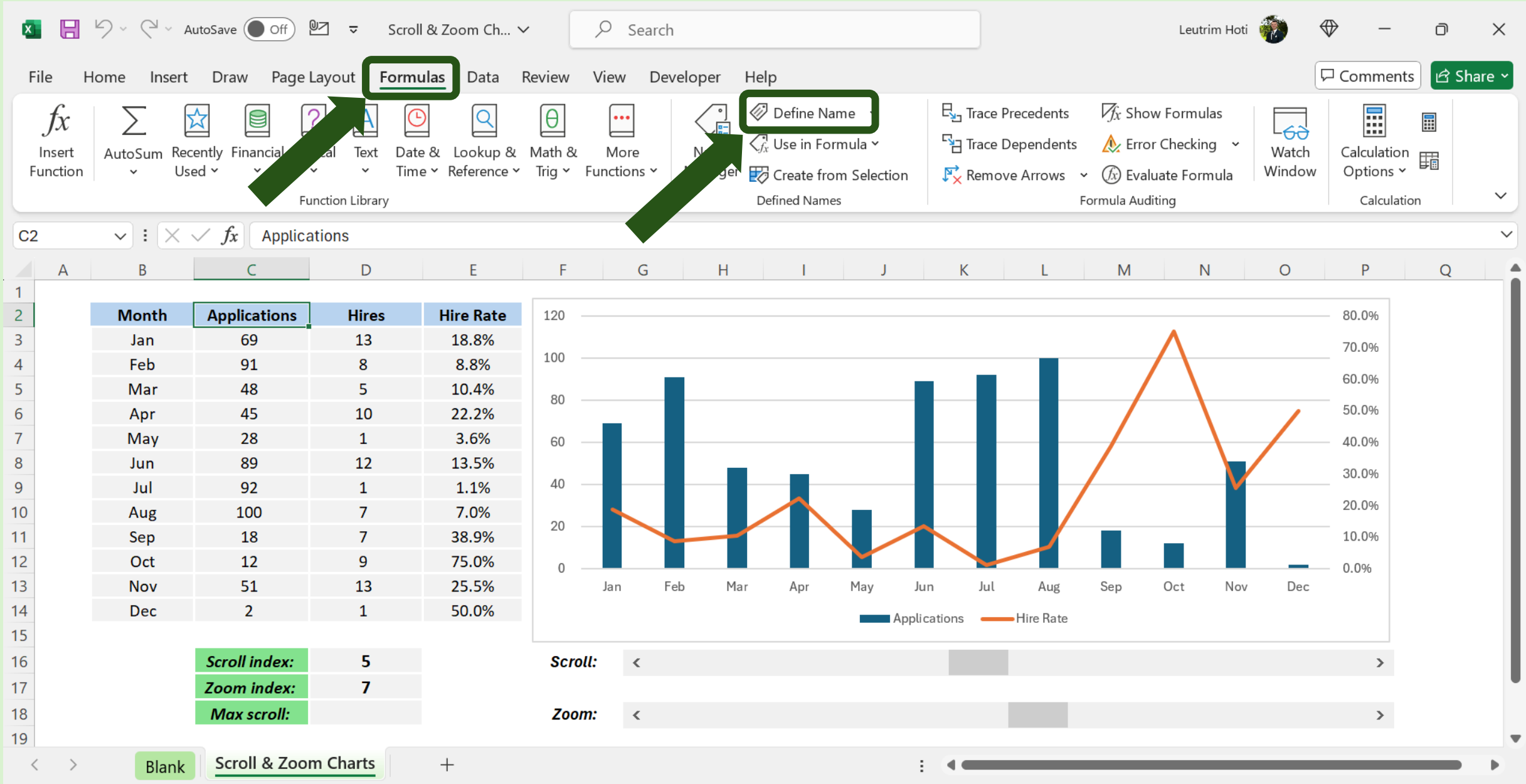
Formula:

=OFFSET('Scroll & Zoom Charts'!$B$3,'Scroll & Zoom Charts'!$D$16,0,**'Scroll & Zoom Charts'!$D$17,1)**

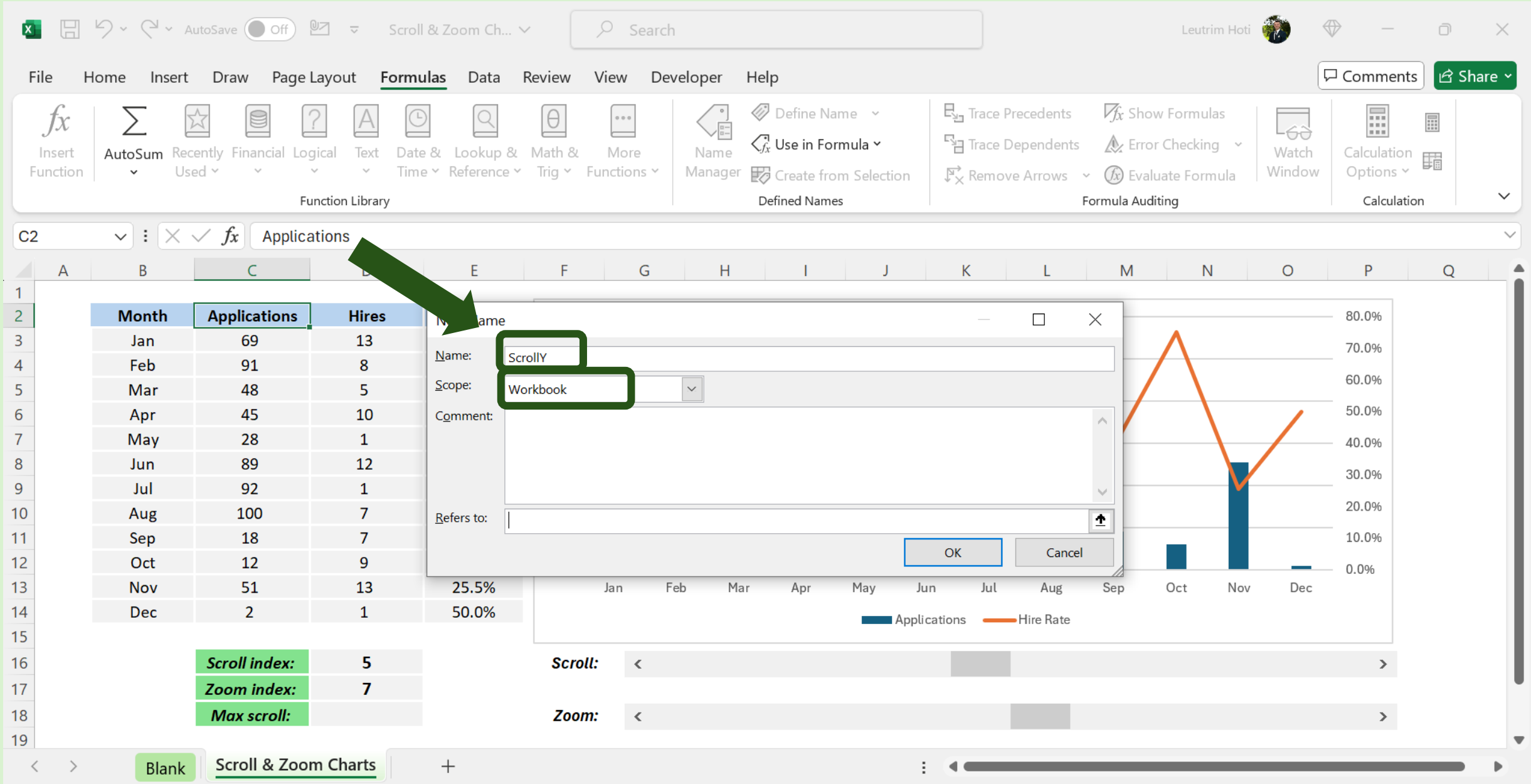
Description:

Select D17, Height is defined by Zoom Index which stays at D17, Press Comma (,). The width is one, so we type it 1. Close Parentheses. Press Ok.

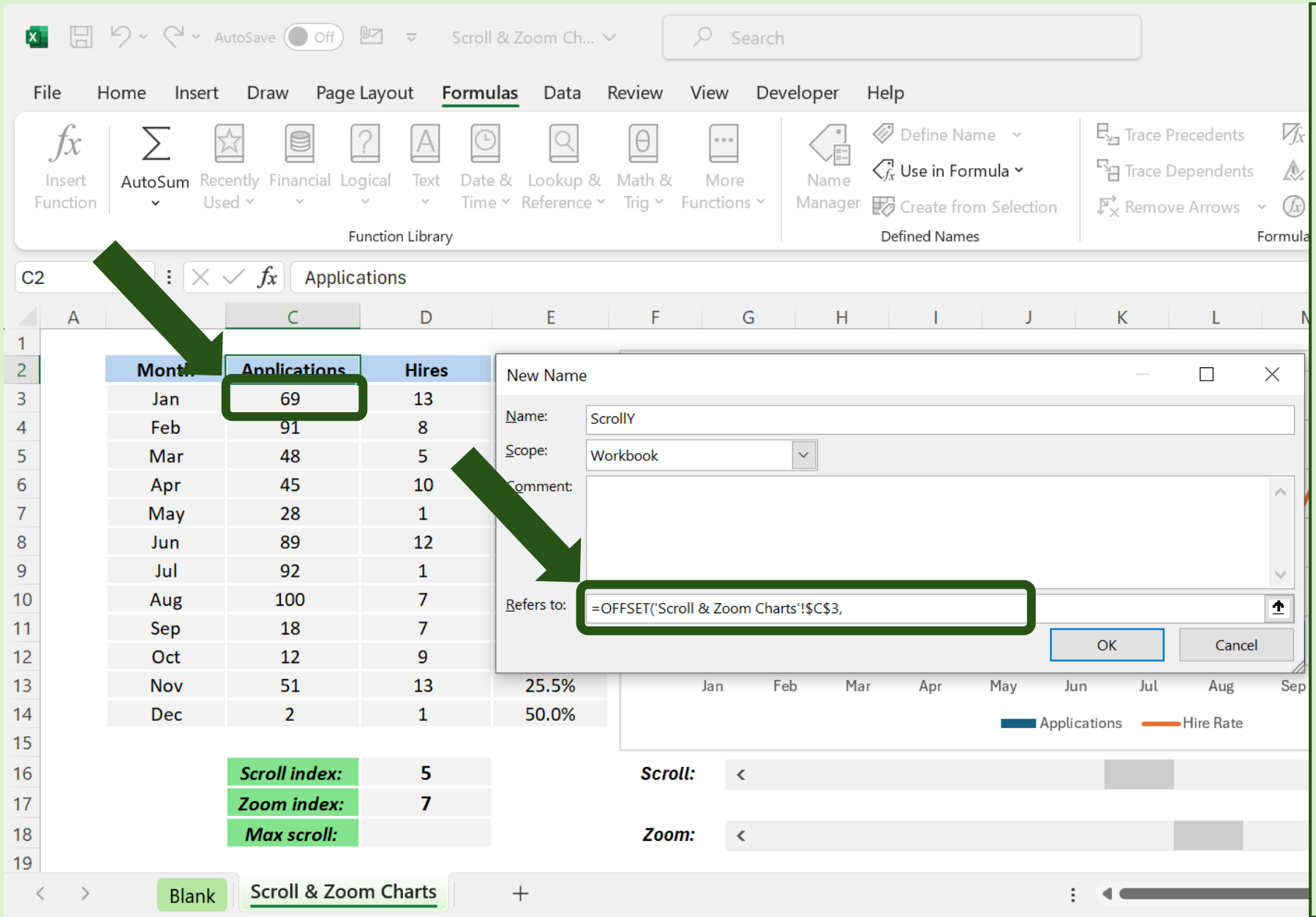
Step 25: Click Formulas Tab, Define Name



Step 26: Write ScrollY, Select Workbook



Step 27: Write "=OFFSET(", Select C3 Cell



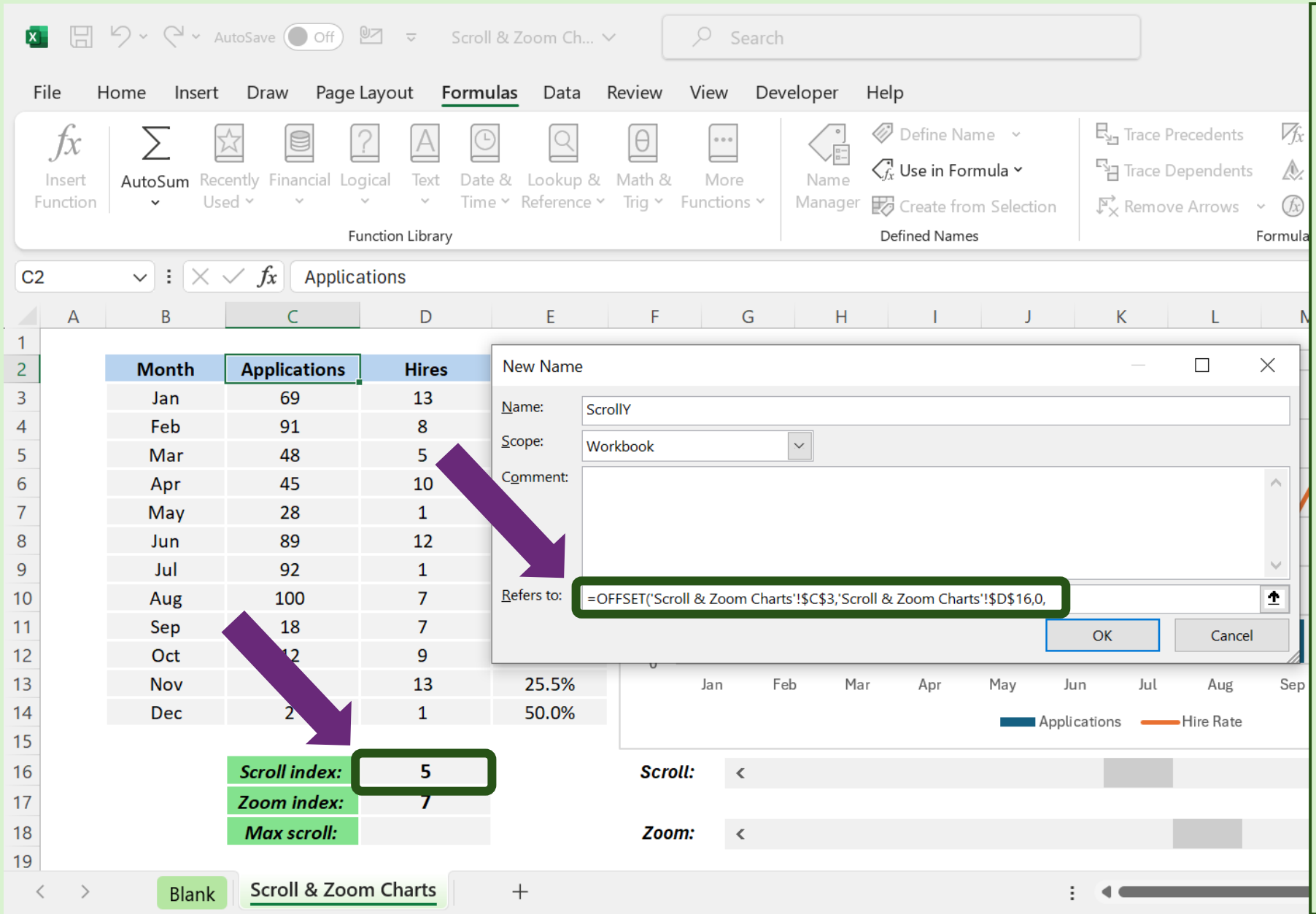
Formula:

**=OFFSET('Scroll & Zoom Charts'!$C$3,**'Scroll & Zoom Charts'!$D$16,0,'Scroll & Zoom Charts'!$D$17,1)

Description:

Write =OFFSET function, Open Parenthesis, Starting Cell is going to be the first Application (C3), Select Cell C3, Press Comma (,).

Step 28: Select D16, Write 0



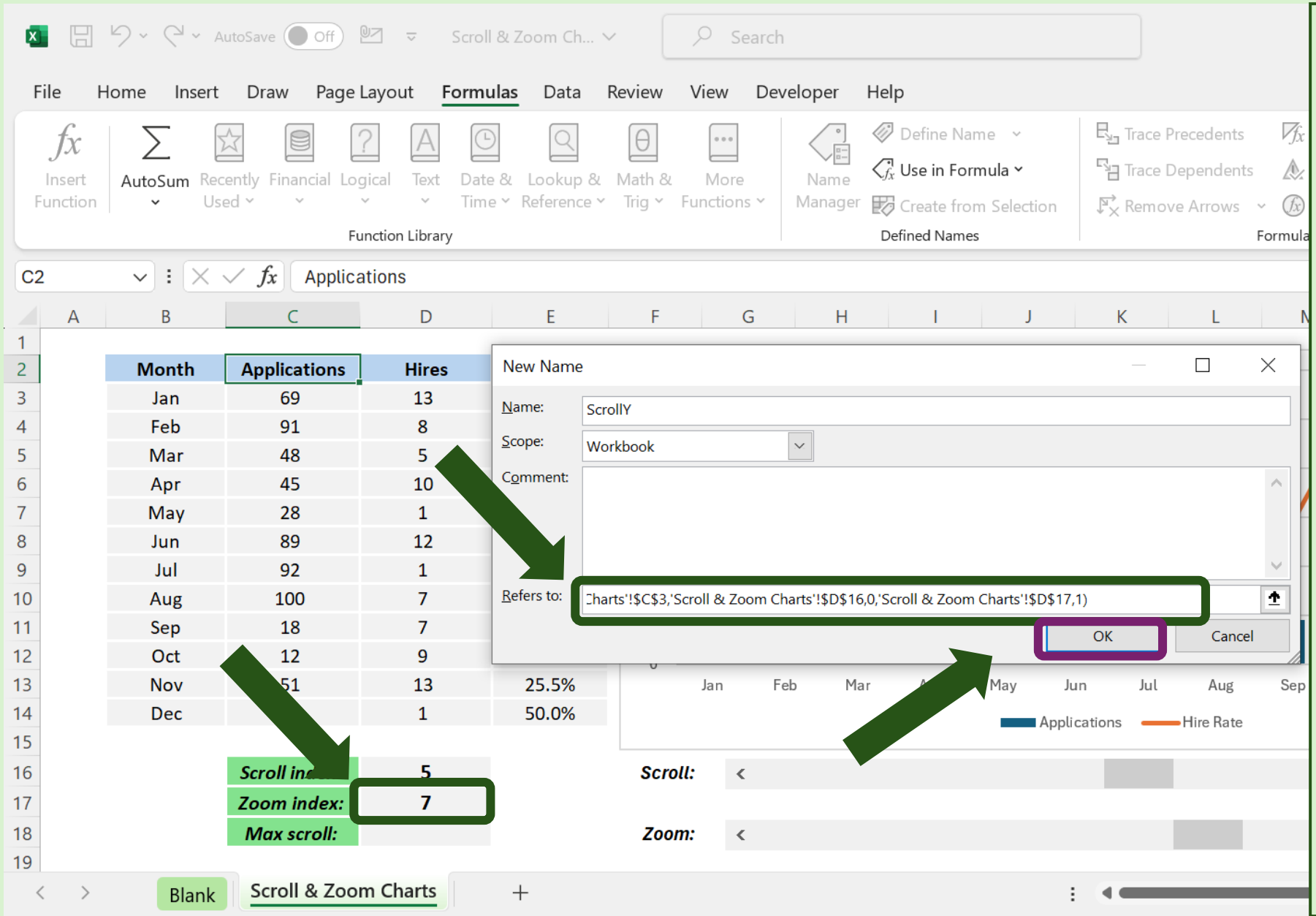
Formula:

=OFFSET('Scroll & Zoom Charts'!$C$3,**'Scroll & Zoom Charts'!$D$16,0,**'Scroll & Zoom Charts'!$D$17,1)

Description:

Select D16, Press Comma (,). We don't want to move left or write from starting point, because Months stay in column B, so it is 0. Press Comma (,).

Step 29: Select D17, Write 1, Press OK



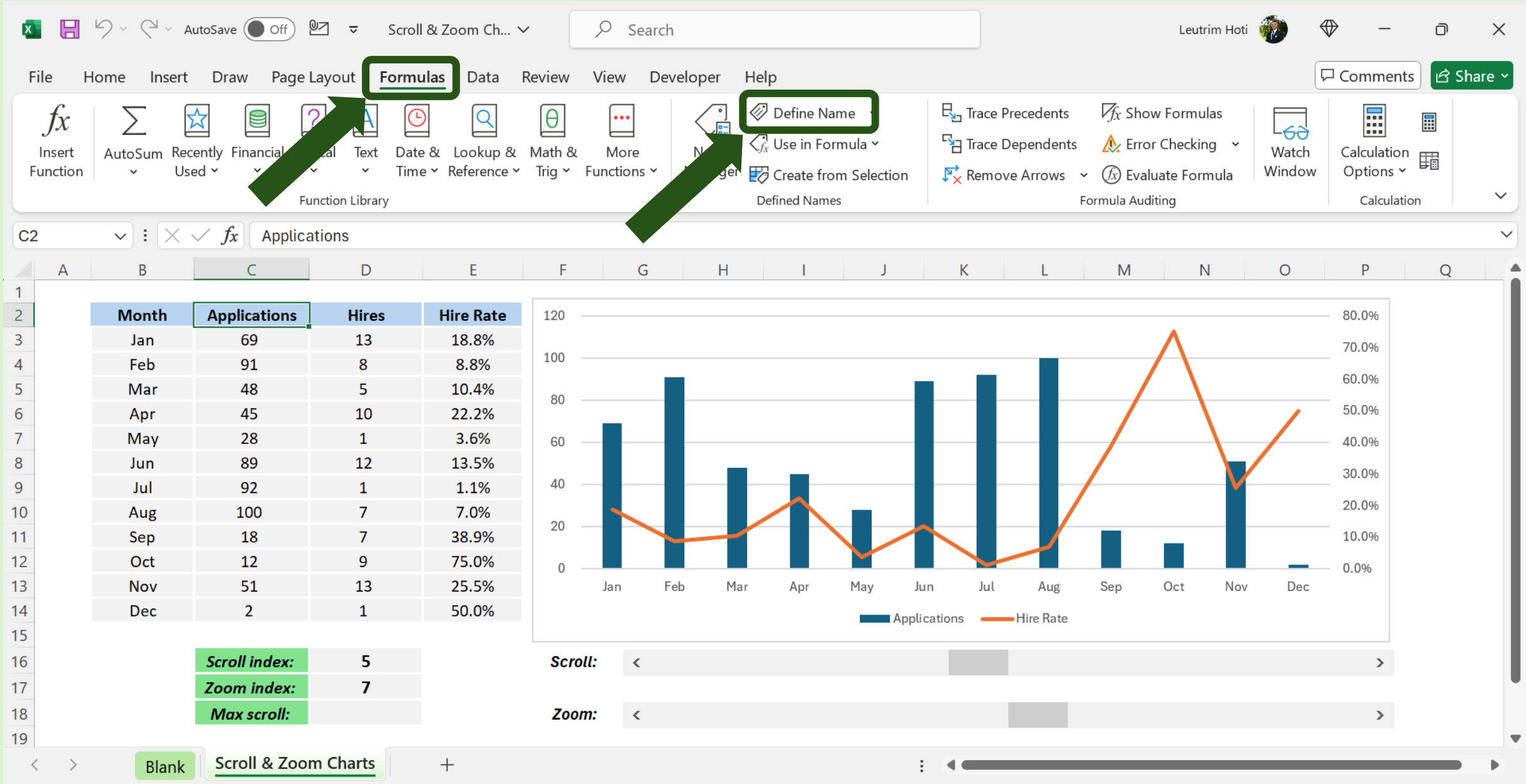
Formula:

=OFFSET('Scroll & Zoom Charts'!$C$3,'Scroll & Zoom Charts'!$D$16,0,**'Scroll & Zoom Charts'!$D$17,1)**

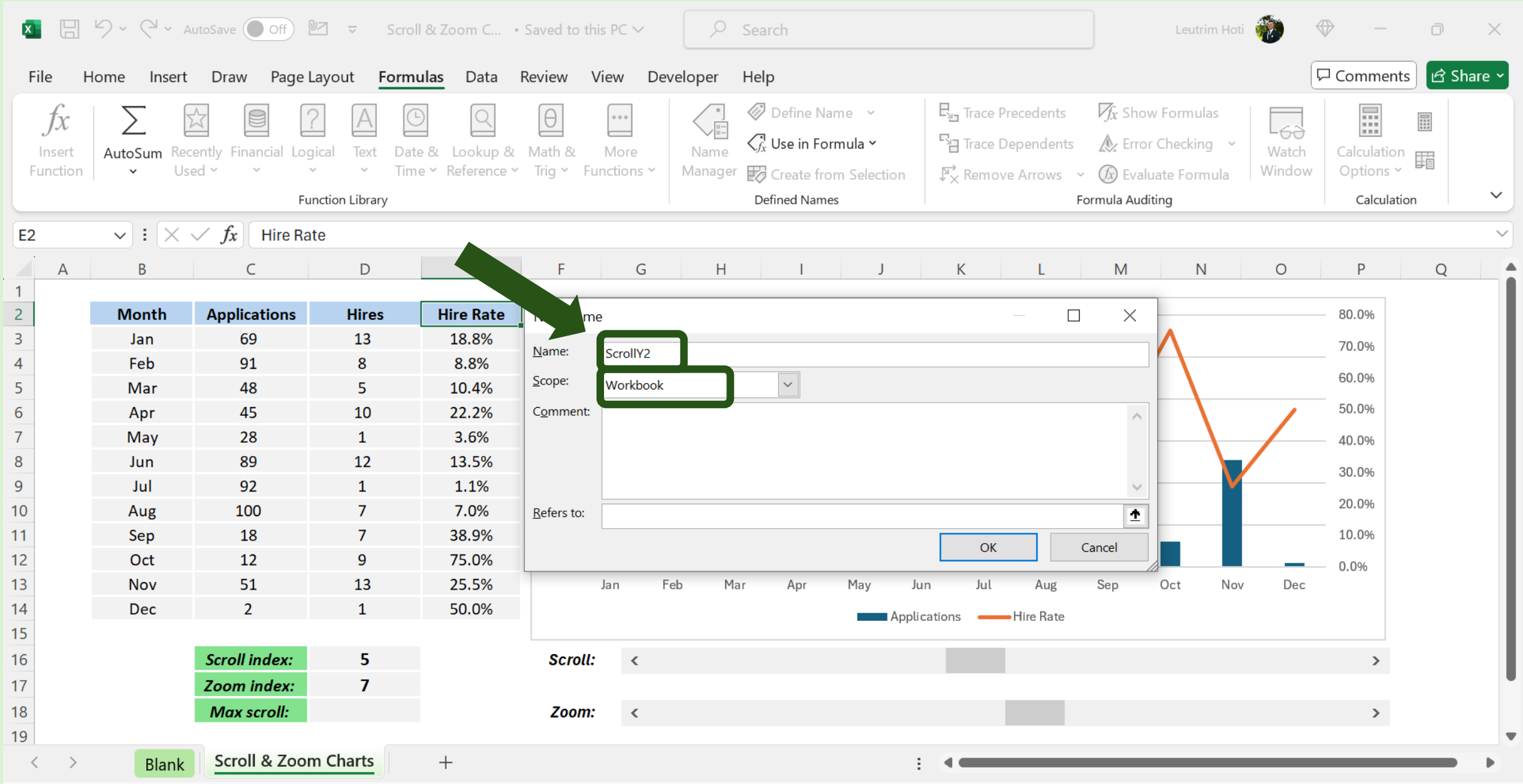
Description:

Select D17, Height is defined by Zoom Index which stays at D17, Press Comma (,). The width is one, so we type it 1. Close Parentheses. Press Ok.

Step 30: Click Formulas Tab, Define Name

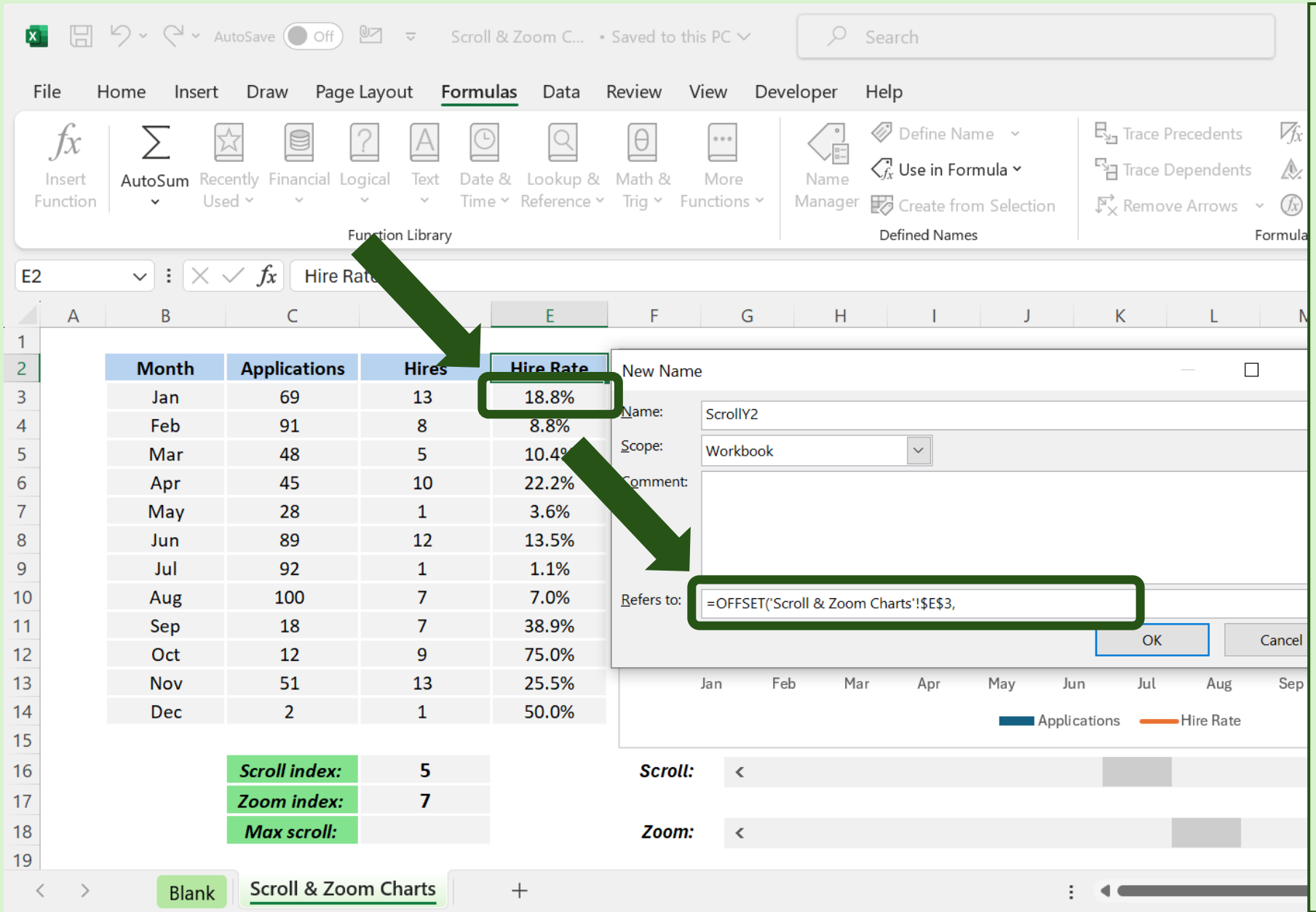


Step 31: Write ScrollY2, Select Workbook



Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Step 32: Write "=OFFSET(", Select E3 Cell



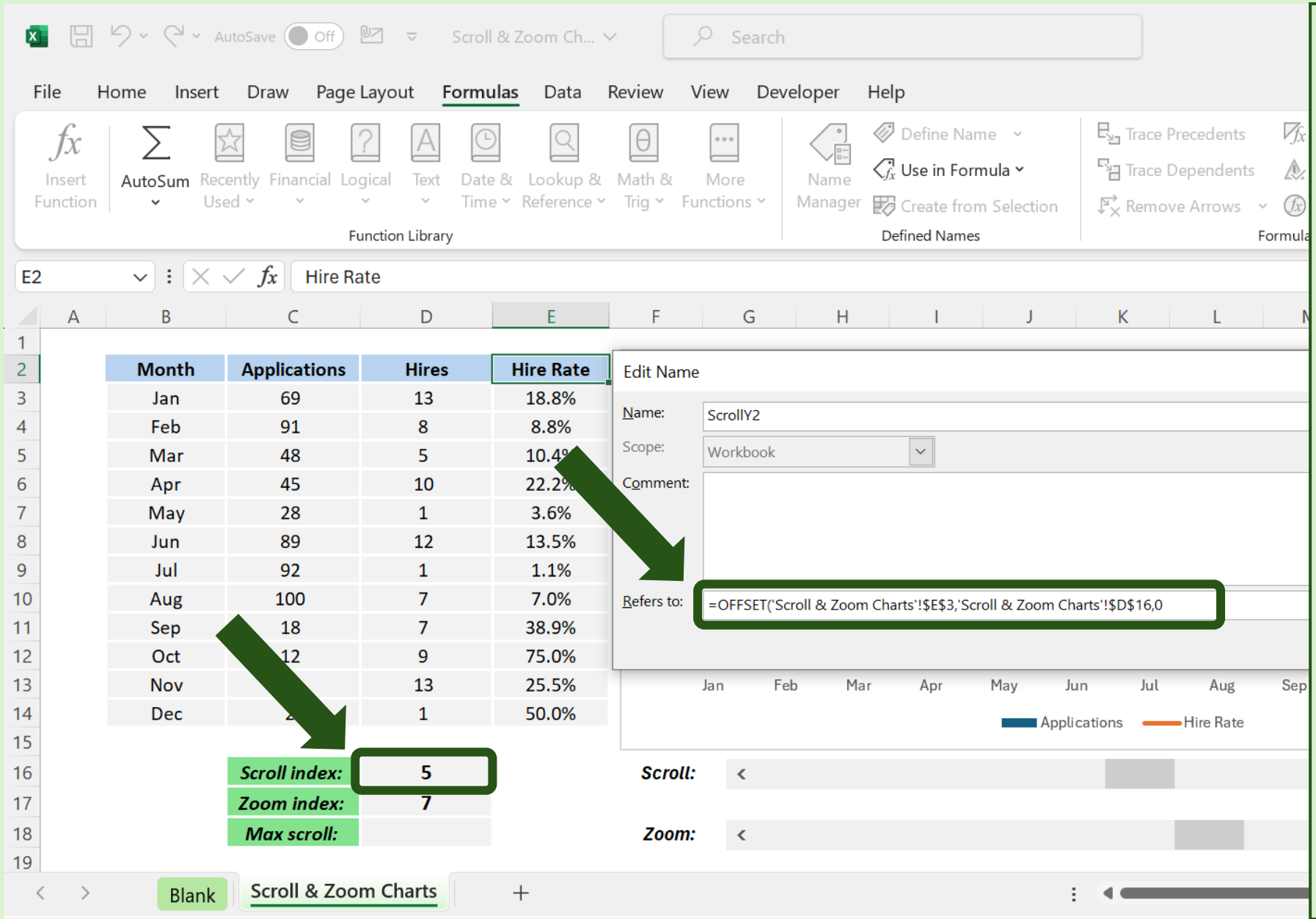
Formula:

**=OFFSET('Scroll & Zoom Charts'!$E$3,**'Scroll & Zoom Charts'!$D$16,0,'Scroll & Zoom Charts'!$D$17,1)

Description:

Write =OFFSET function, Open Parenthesis, Starting Cell is going to be the first Hire Rate (E3), Select Cell E3. Press Comma (,).

Step 33: Select D16, Write 0



Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov		13	25.5%
Dec		1	50.0%

Scroll index:	5
Zoom index:	7
Max scroll:	

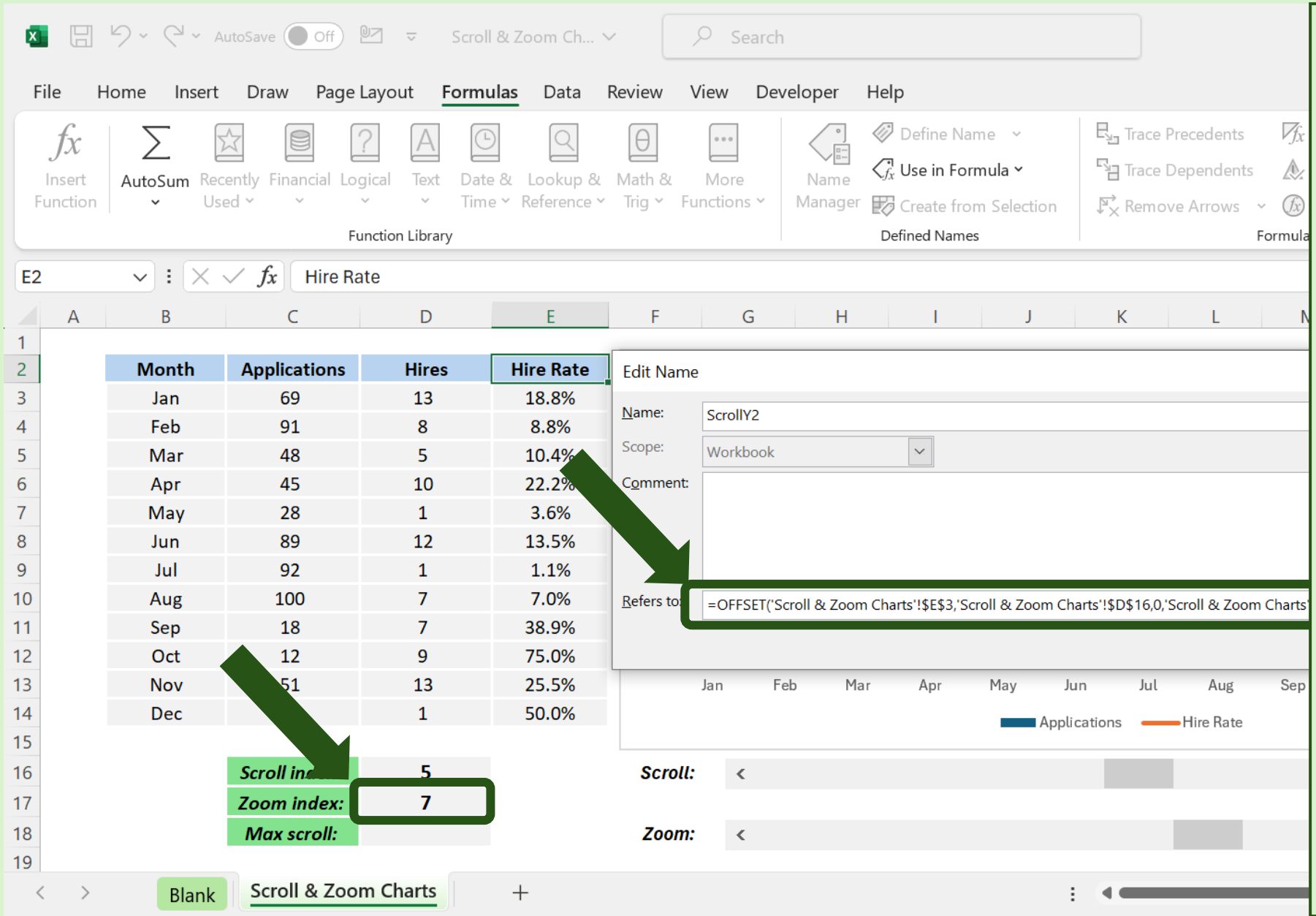
Formula:

=OFFSET('Scroll & Zoom Charts'!$E$3,**'Scroll & Zoom Charts'!$D$16,0,**'Scroll & Zoom Charts'!$D$17,1)

Description:

Select D16. We don't want to move left or write from starting point, because Months stay in column B, so it is 0. Press Comma (,).

Step 34: Select D17, Write 1, Press OK



Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec		1	50.0%

Scroll ind	5
Zoom index:	7
Max scroll:	

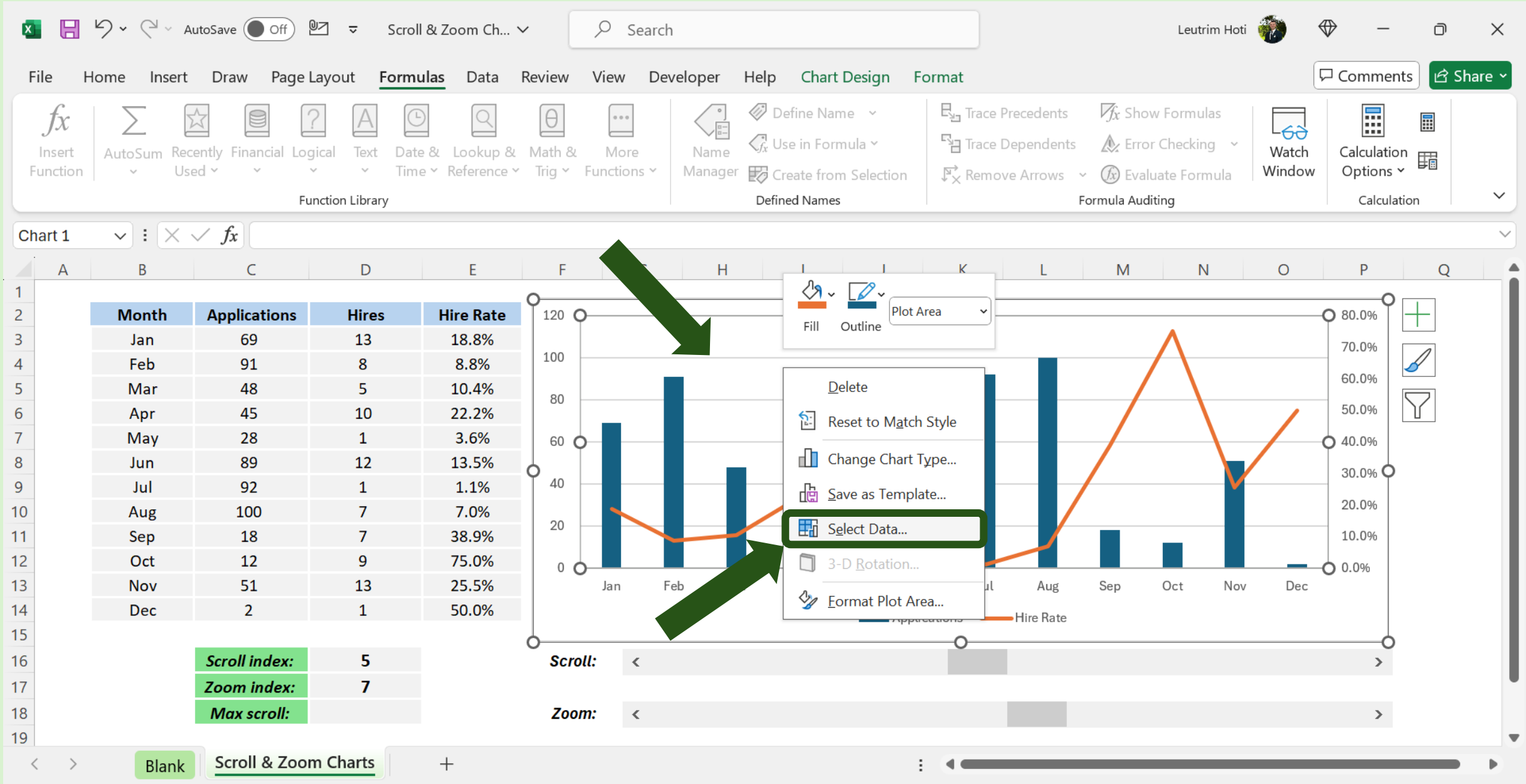
Formula:

=OFFSET('Scroll & Zoom Charts'!$E$3,'Scroll & Zoom Charts'!$D$16,0,**'Scroll & Zoom Charts'!$D$17,1)**

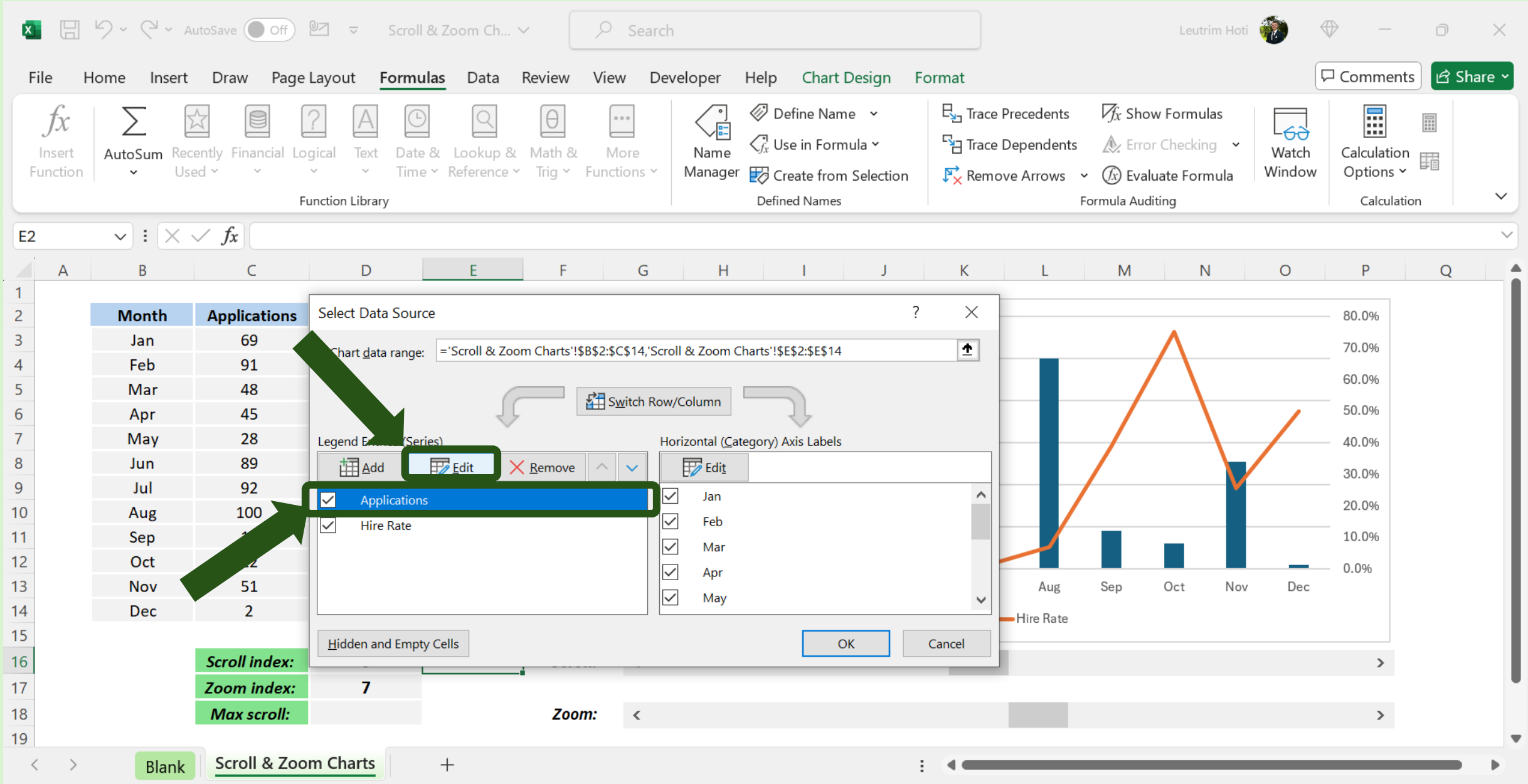
Description:

Select D17, Height is defined by Zoom Index which stays at D17, Press Comma (,). The width is one, so we type it 1. Close Parentheses. Press Ok.

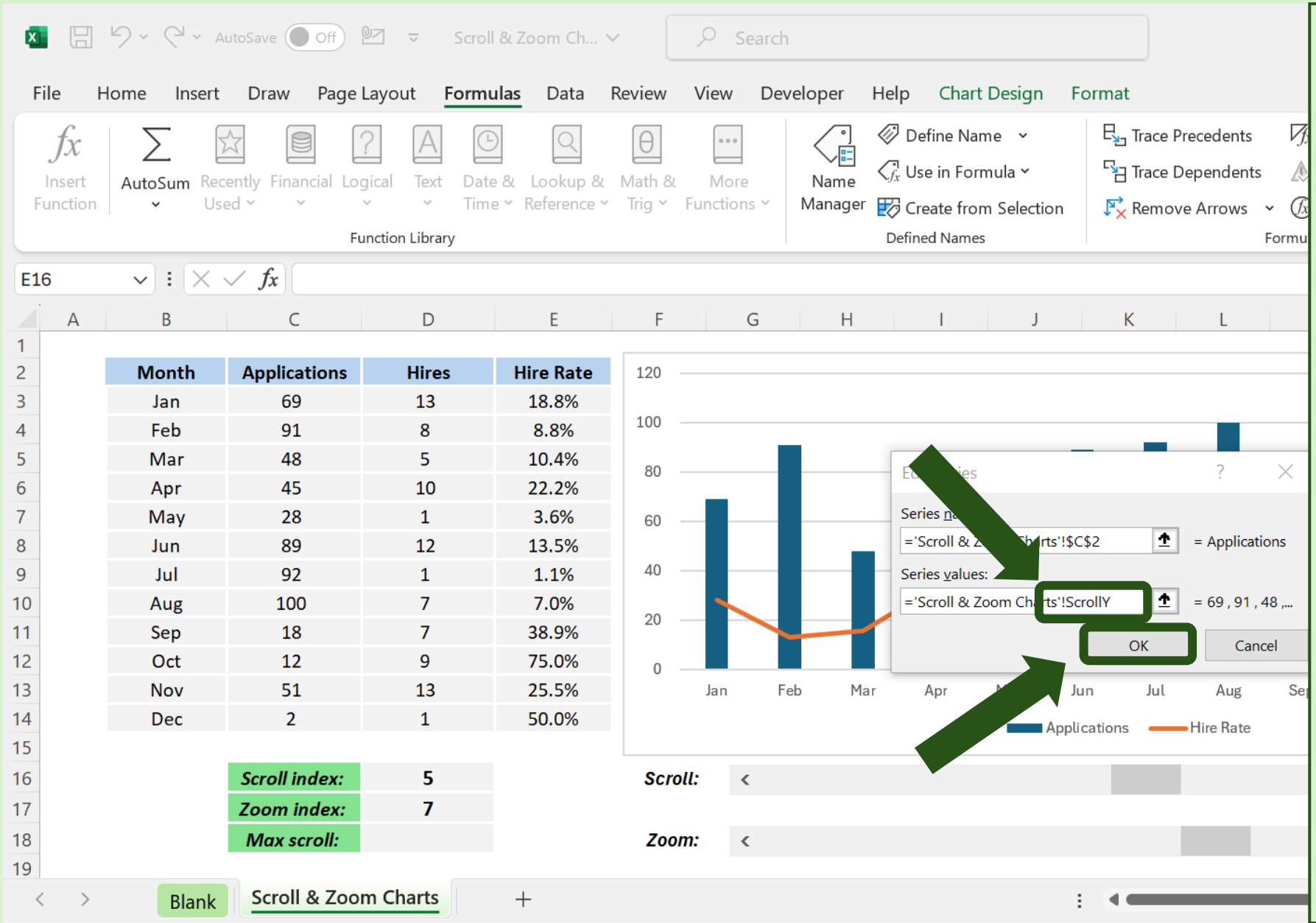
Step 35: Right-Click, Select Data



Step 36: Check The Box, Edit Vertical Axis

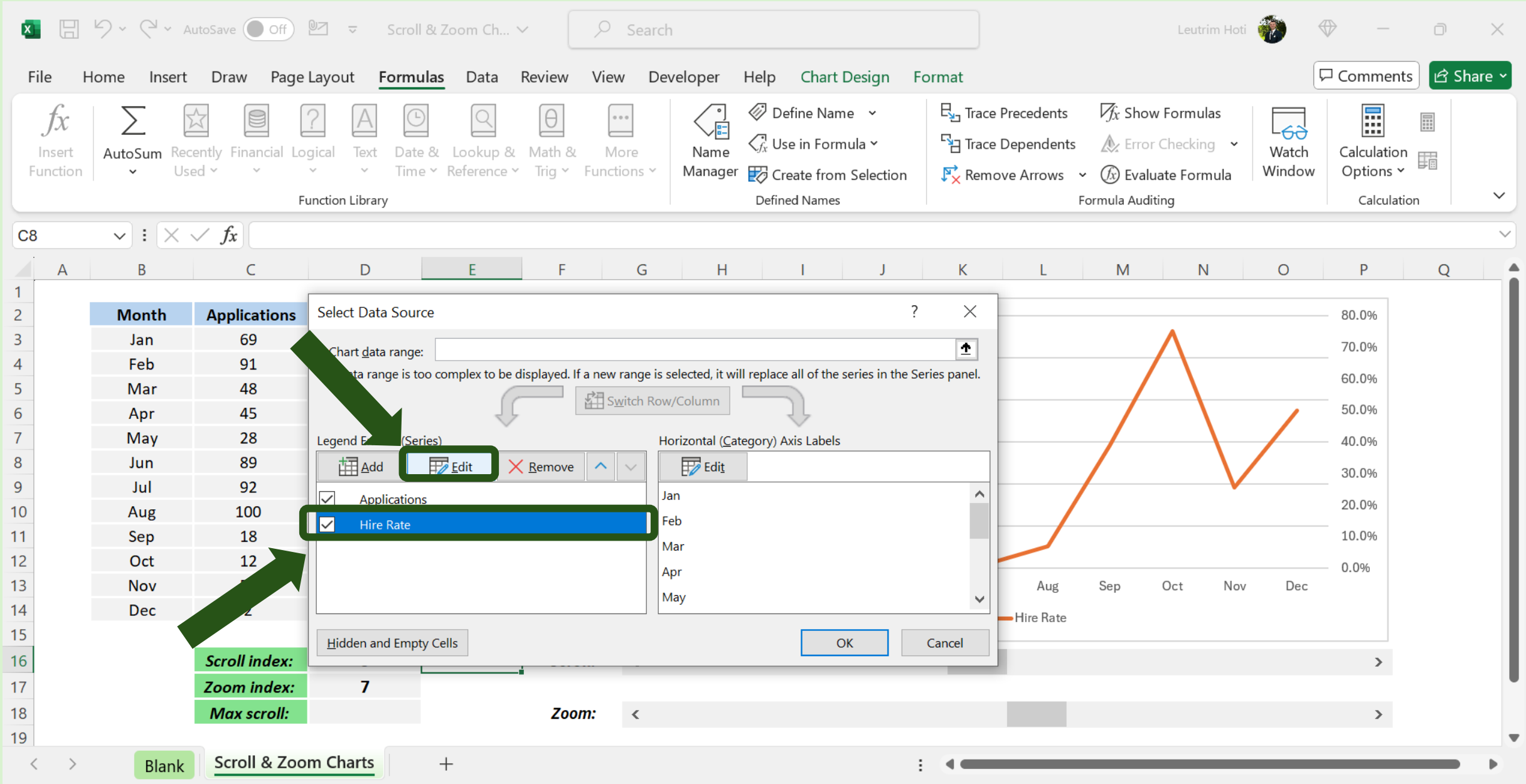


Step 37: After !, Text “ScrollY”

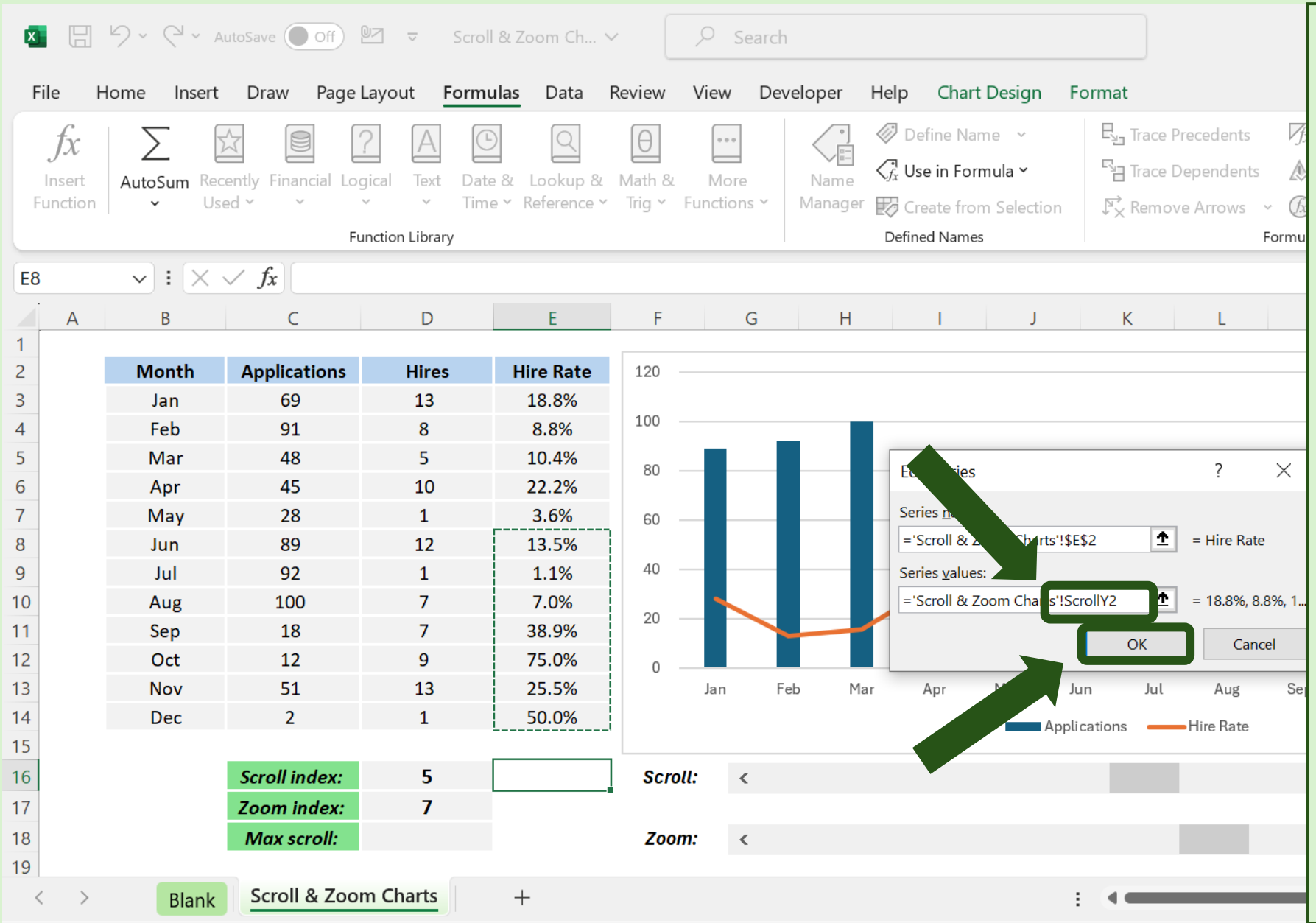


Description:
Just after the =Scroll & Zoom Charts’! We type ScrollY which represents Applications range (ScrollY) that we defined in the beginning. We press OK.

Step 38: Check The Box, Edit Vertical Axis

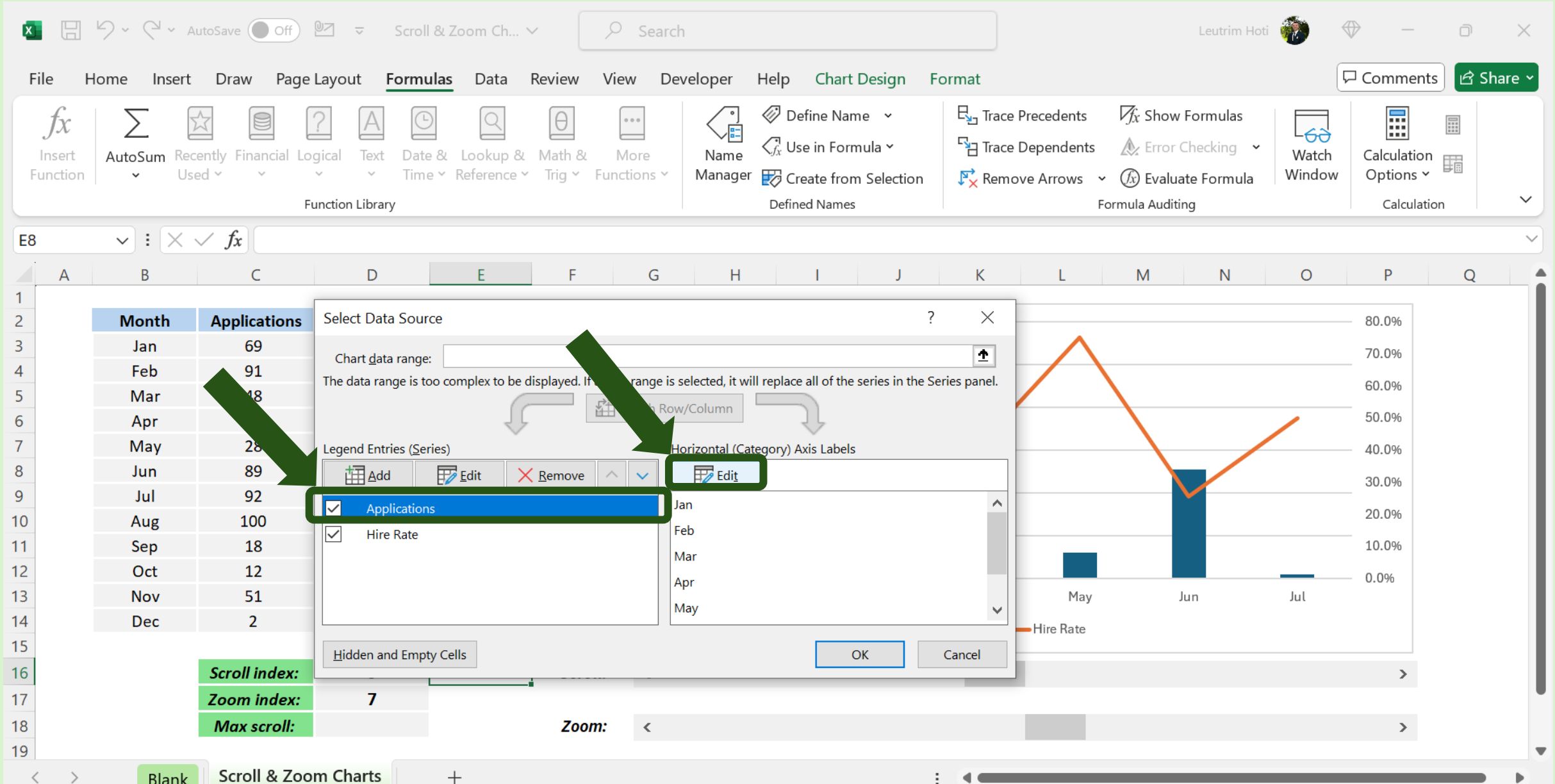


Step 39: After !, Text “ScrollY2”

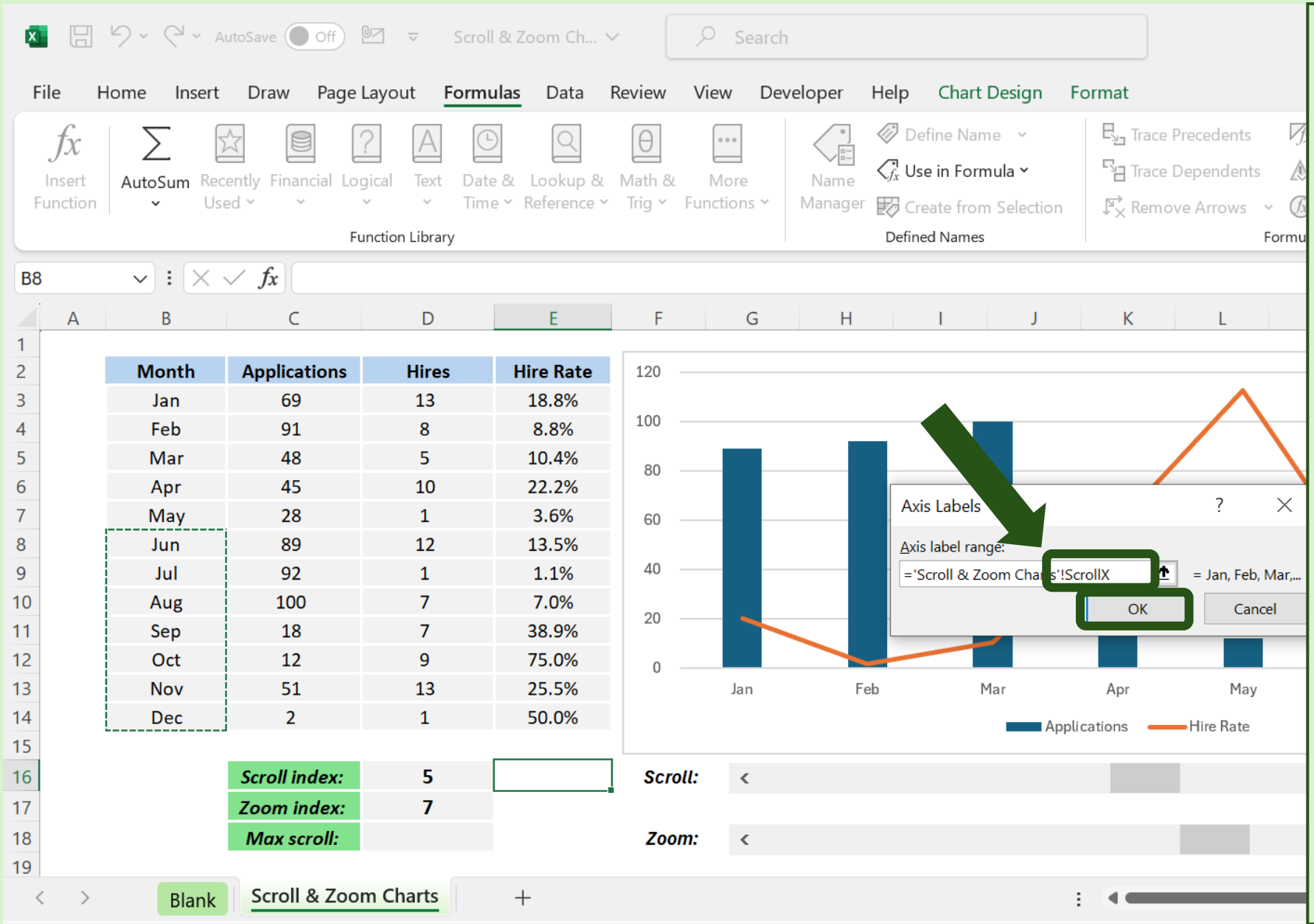


Description:
Just after the =Scroll & Zoom Charts’! We type ScrollY2 which represents Hire Rate range (ScrollY2) that we defined in the beginning. We press OK.

Step 40: Check The Box, Edit Horizontal Axis

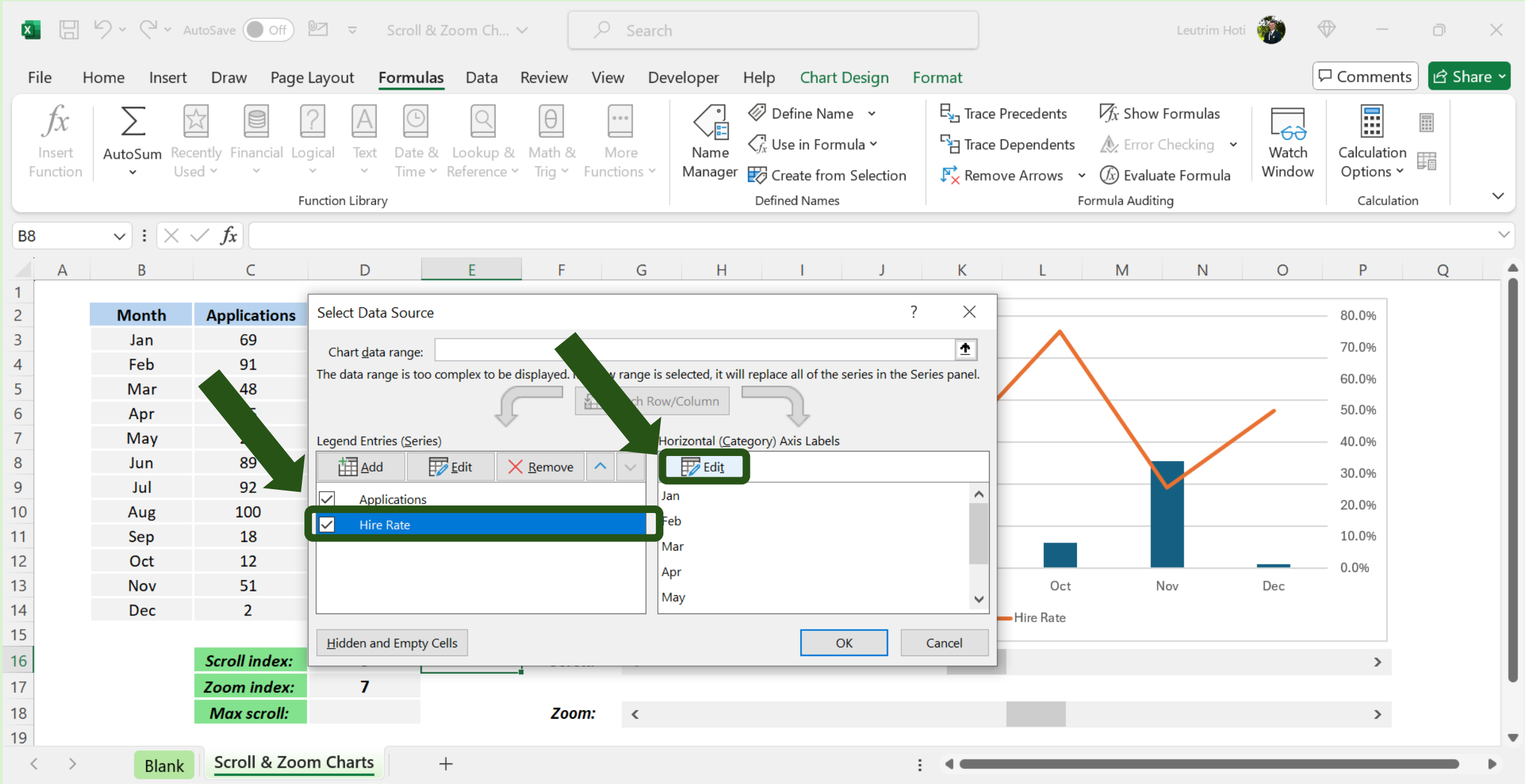


Step 41: After !, Text “ScrollX”

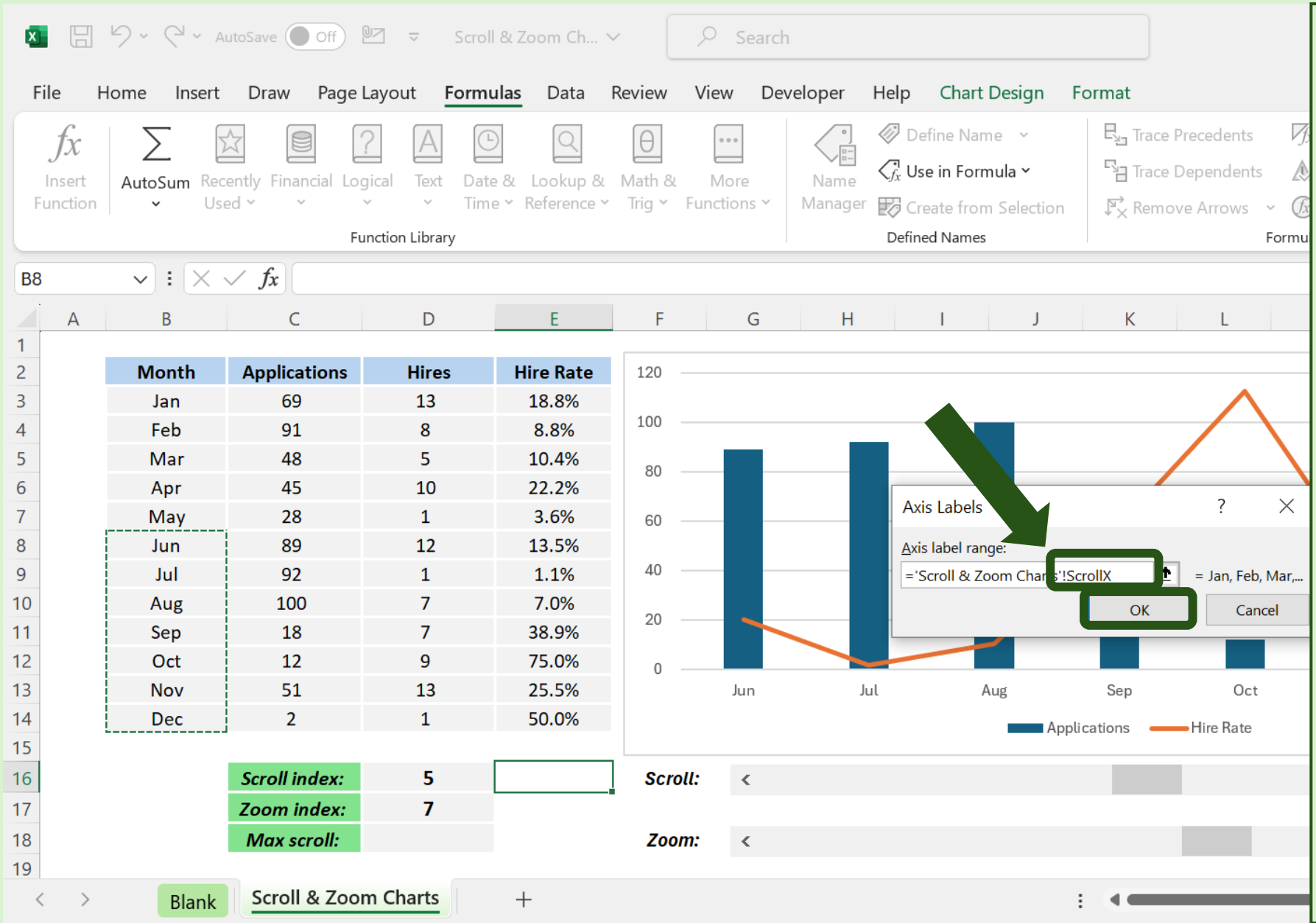


Description:
Just after the =Scroll & Zoom Charts’! We type ScrollX which represents Months range (ScrollX) that we defined in the beginning. We press OK.

Step 42: Check The Box, Edit Horizontal Axis



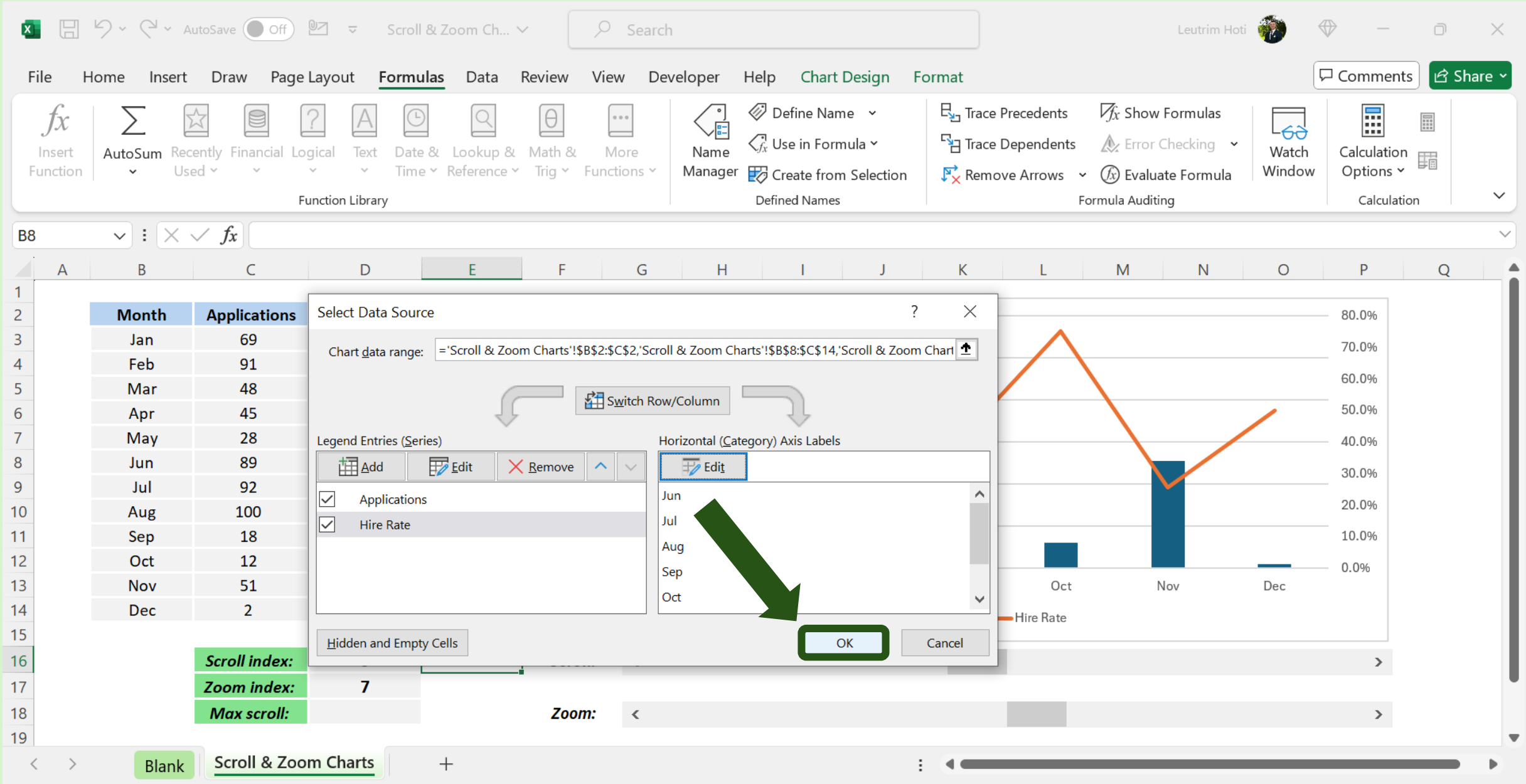
Step 43: After !, Text “ScrollX”



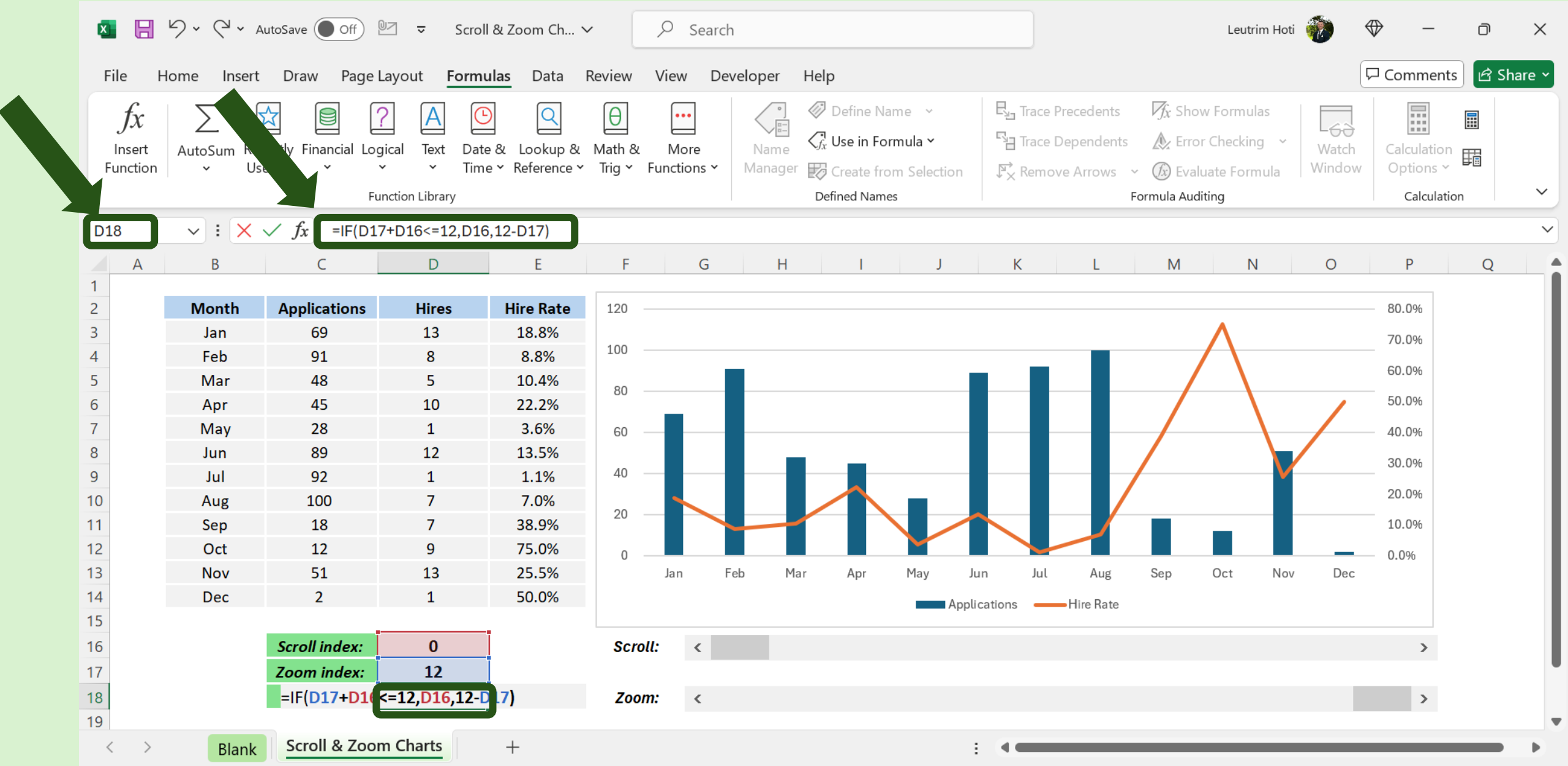
Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Description:
Just after the =Scroll & Zoom Charts’! We type ScrollX which represents Months range (ScrollX) that we defined in the beginning. We press OK.

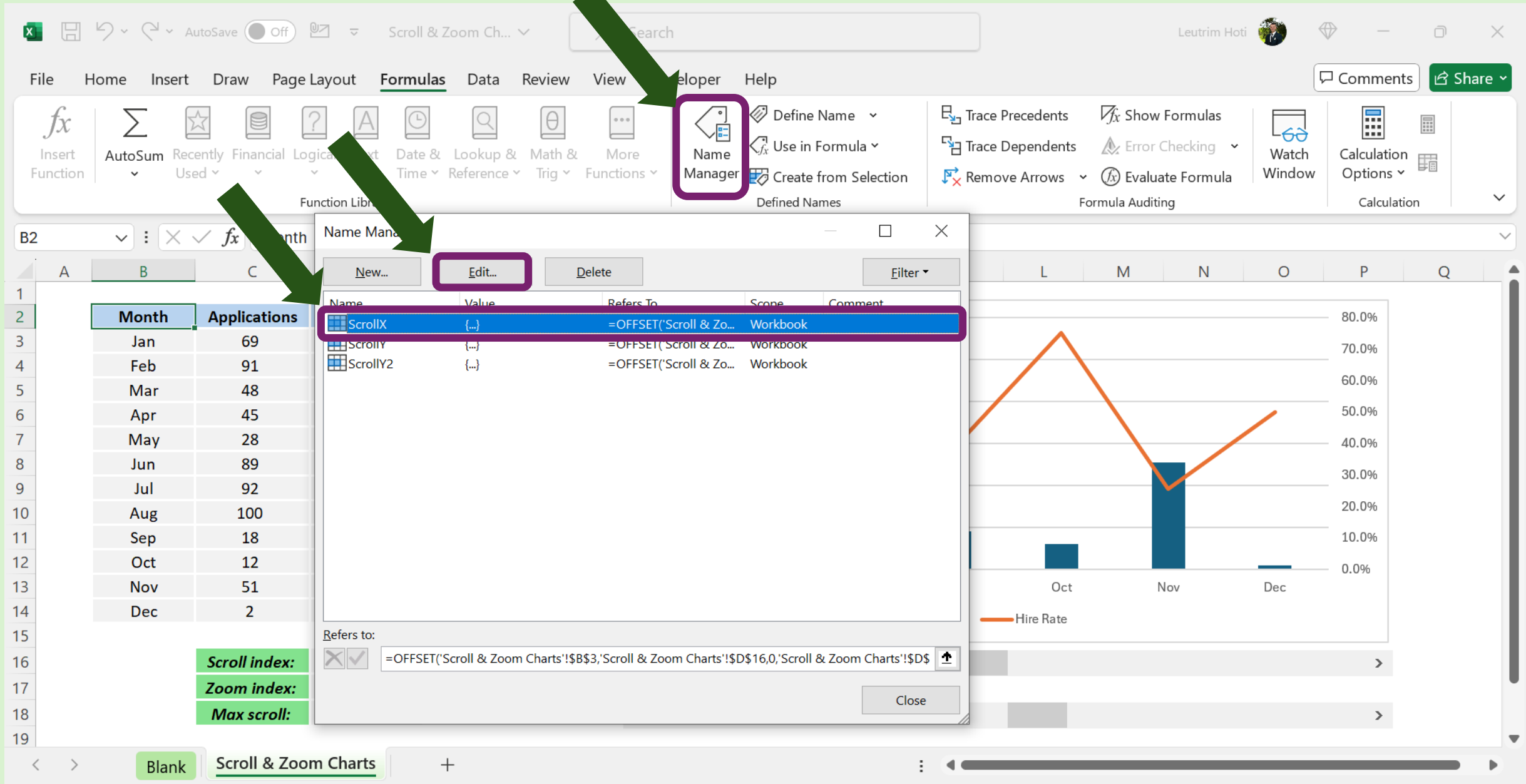
Step 44: Press OK



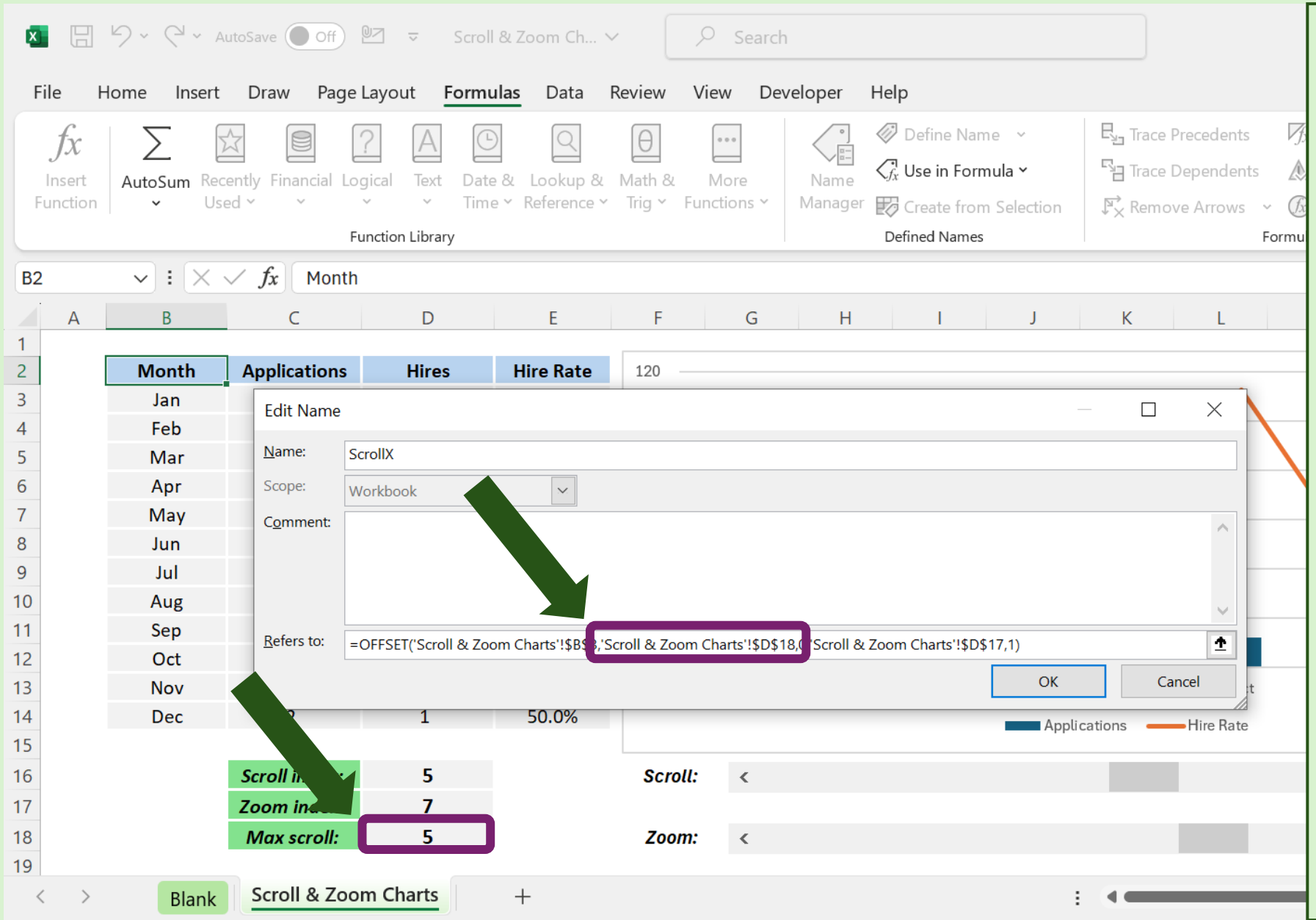
Step 45: Click D18 cell, Type IF formula



Step 46: Click Name Manager, Edit The Range

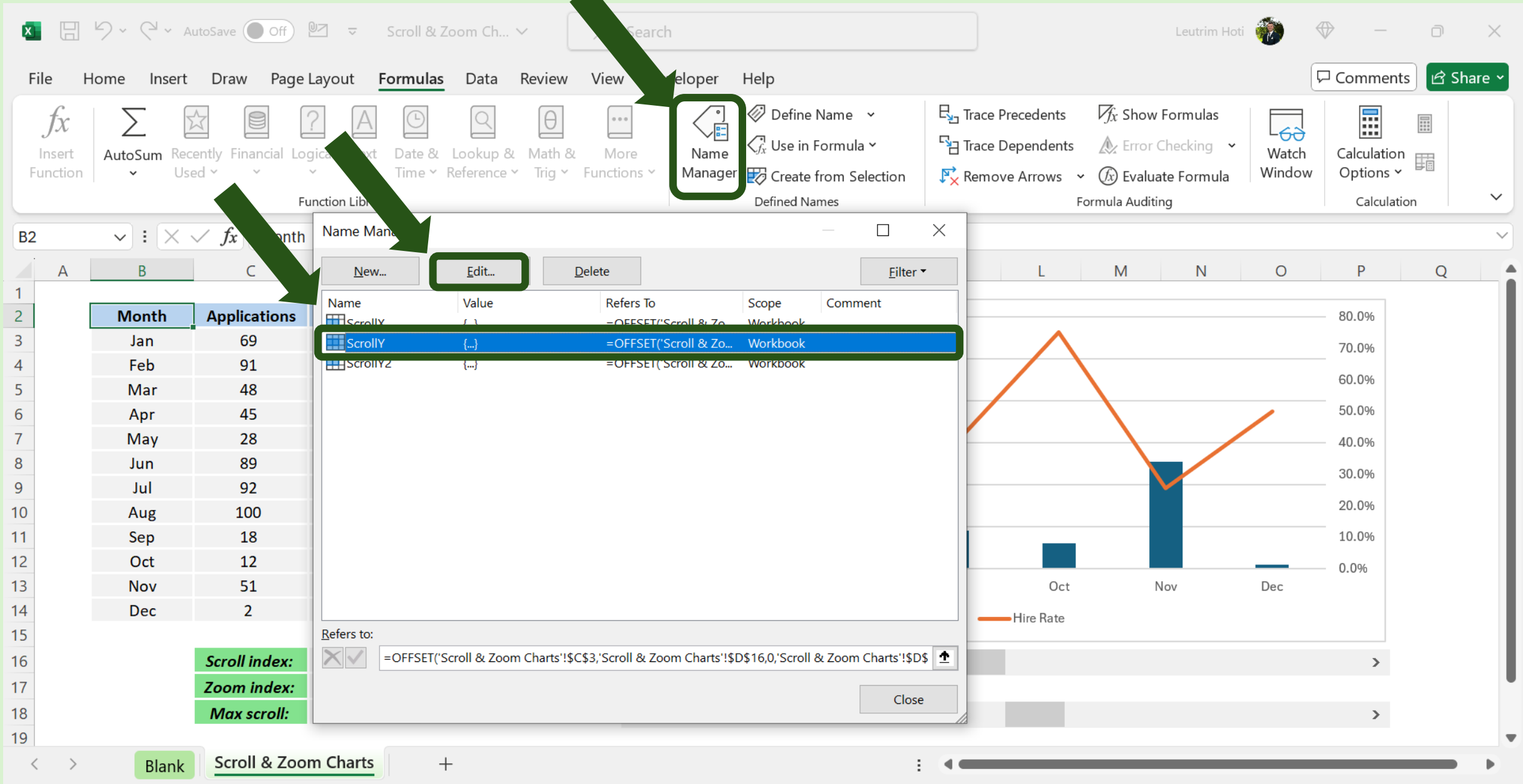


Step 47: Substitute D16 With D18

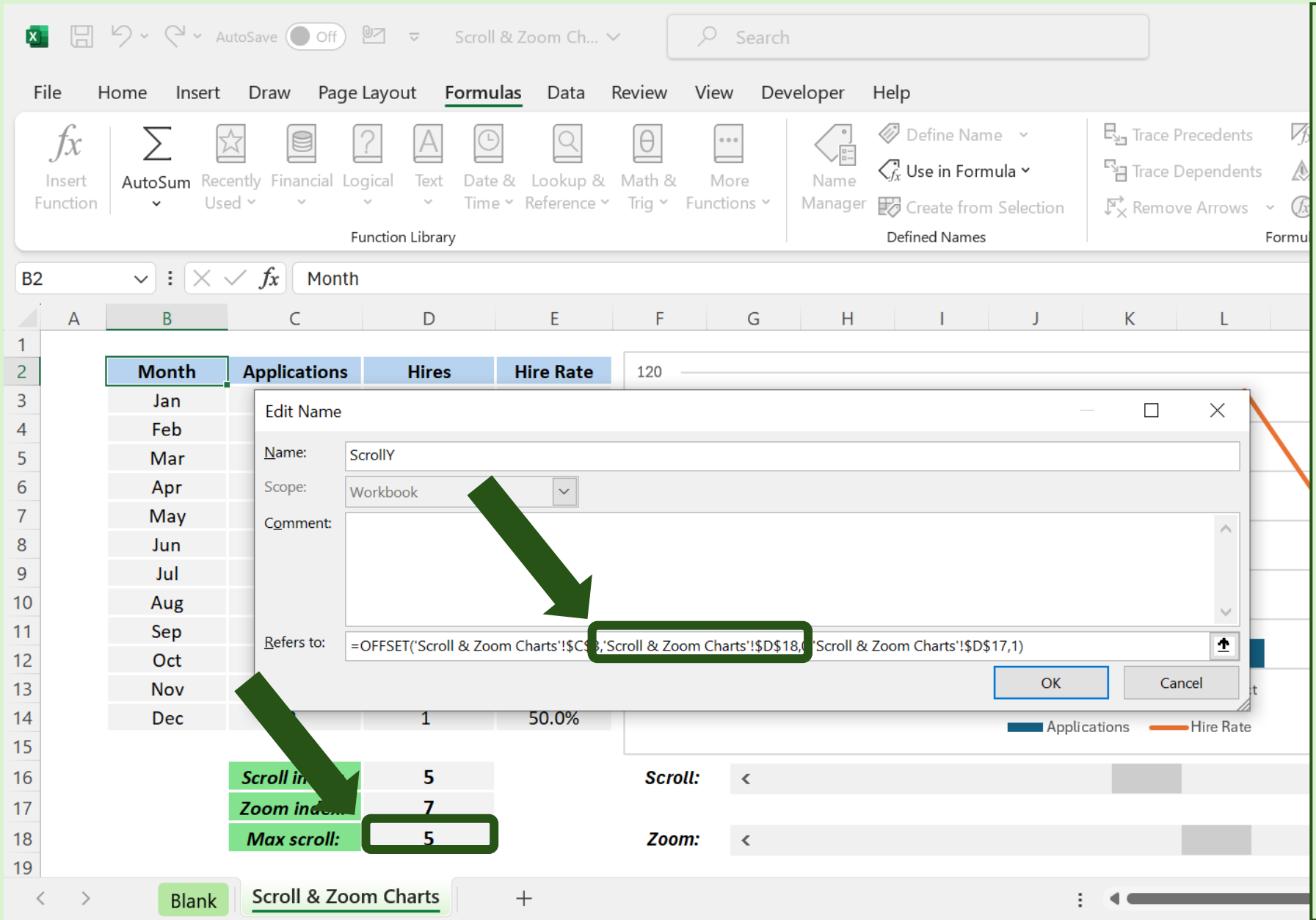


Description:
In the OFFSET Formula, Delete D16 cell, Select D18 Cell. You can easily do that by just substituting number 6 with number 8. Press OK.

Step 48: Click Name Manager, Edit The Range

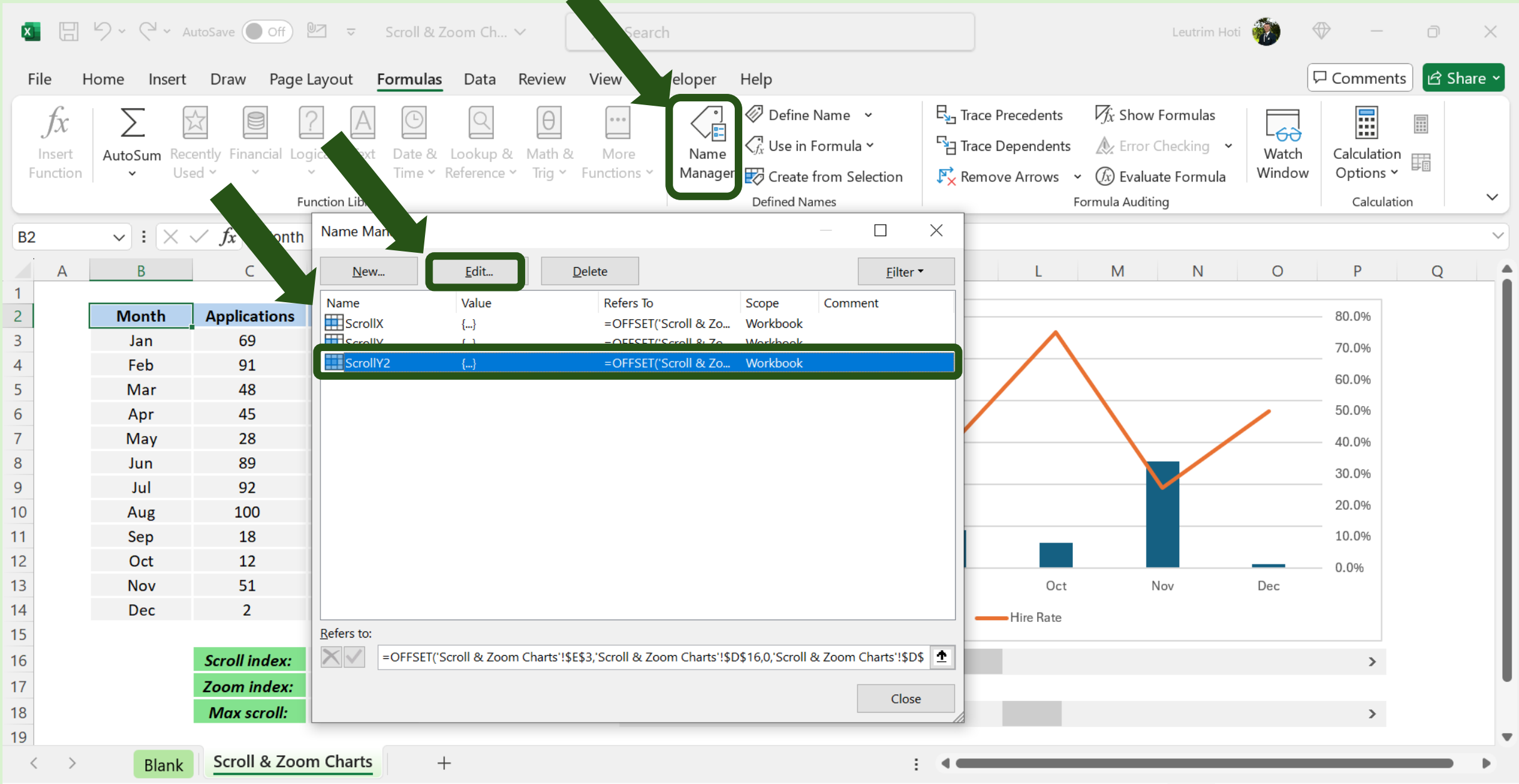


Step 49: Substitute D16 With D18

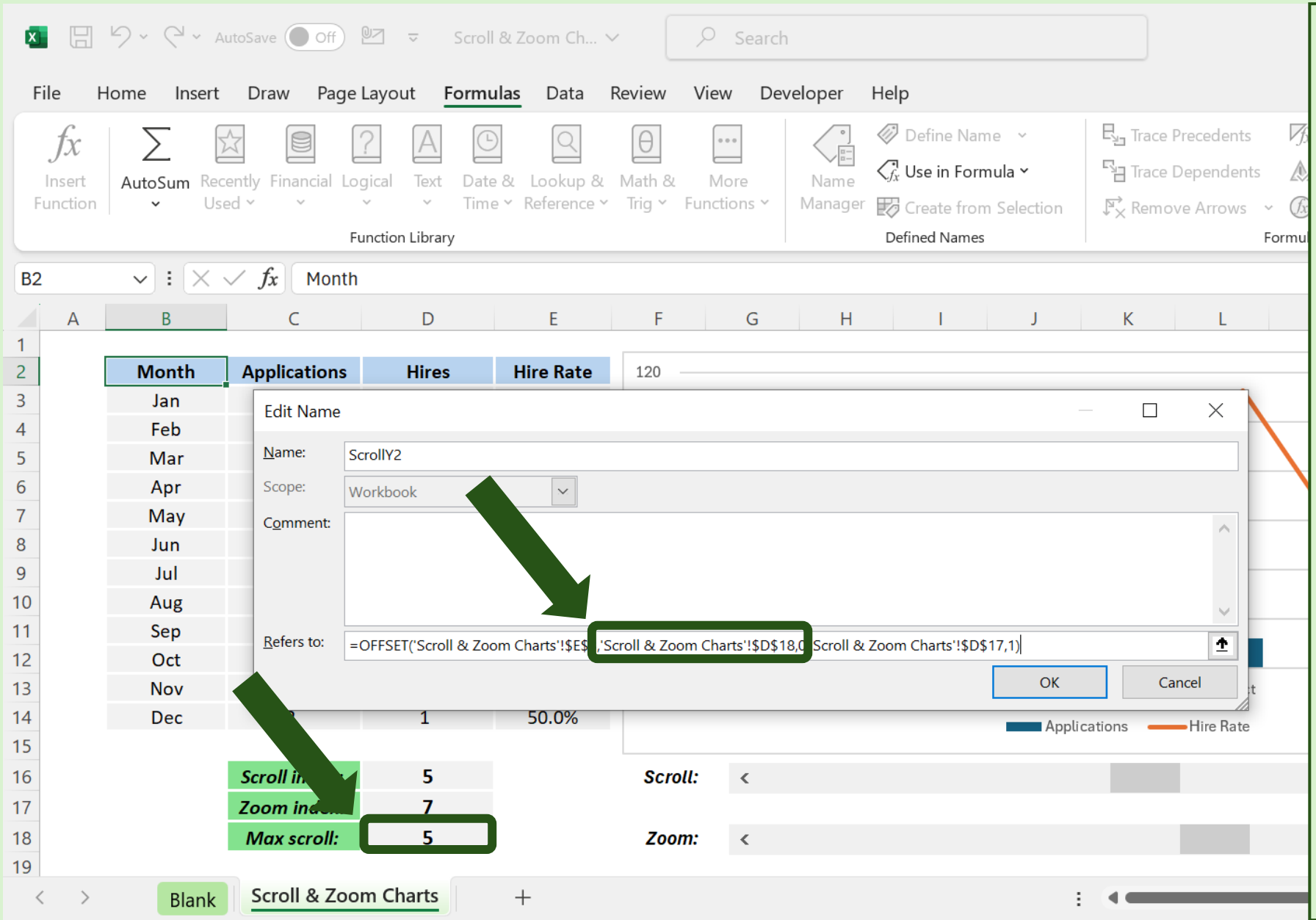


Description:
In the OFFSET Formula, Delete D16 cell, Select D18 Cell. You can easily do that by just substituting number 6 with number 8. Press OK.

Step 50: Click Name Manager, Edit The Range

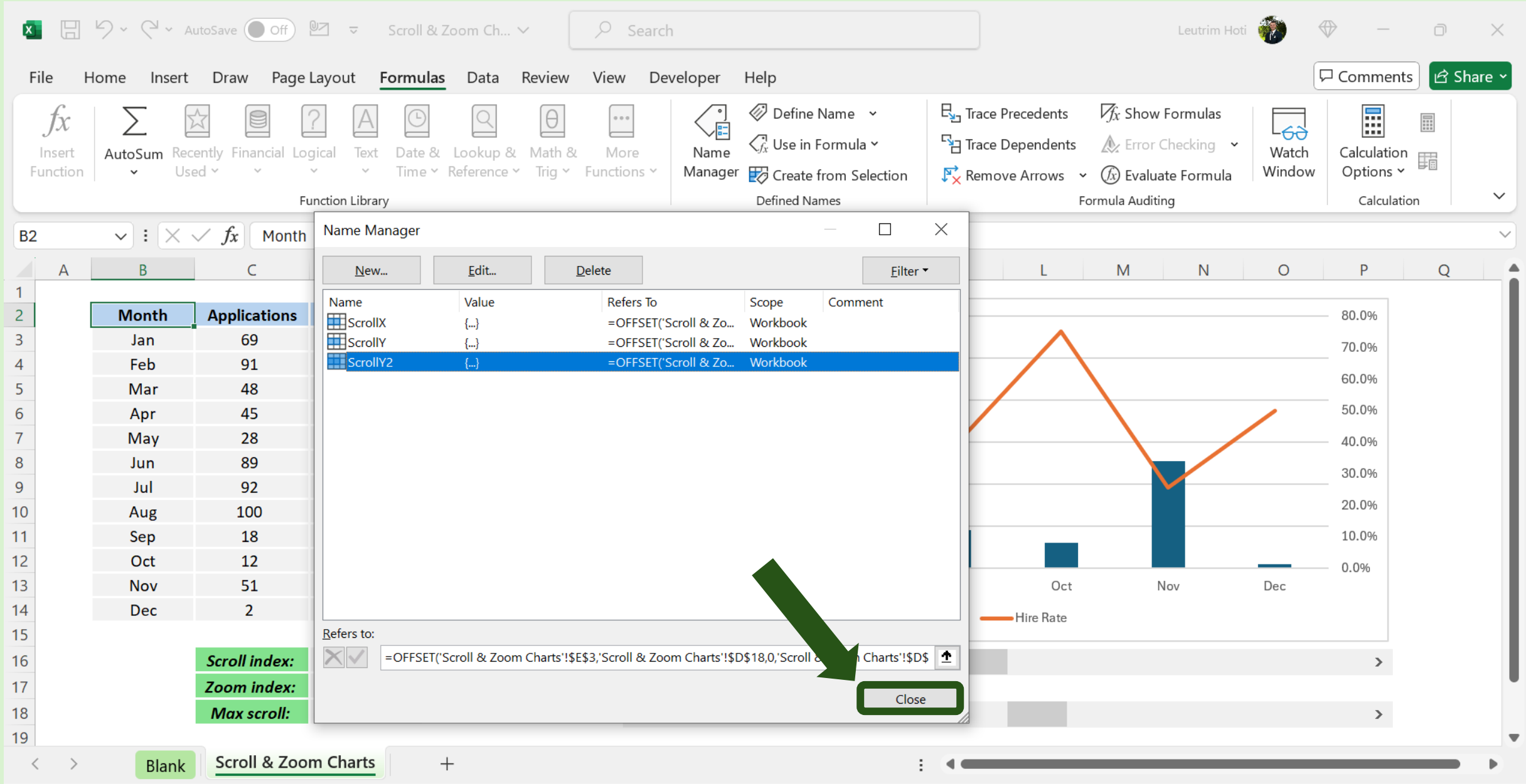


Step 51: Substitute D16 With D18



Description:
In the OFFSET Formula, Delete D16 cell, Select D18 Cell. You can easily do that by just substituting number 6 with number 8. Press OK.

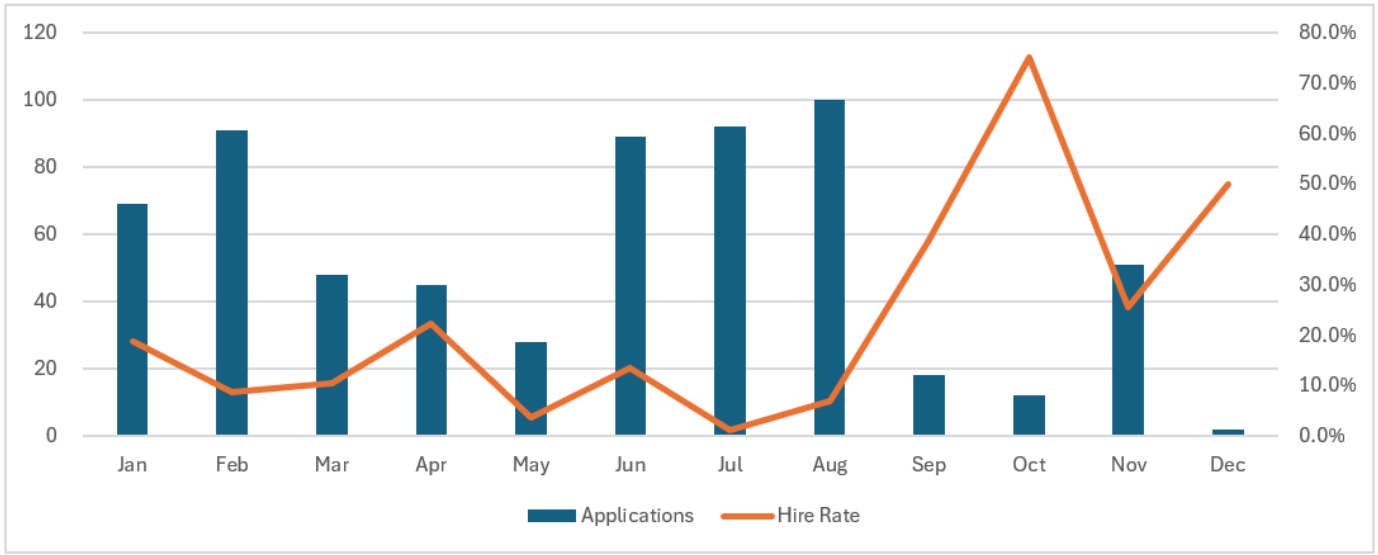
Step 52: Press Close



Step 53: Completed

Month	Applications	Hires	Hire Rate
Jan	69	13	18.8%
Feb	91	8	8.8%
Mar	48	5	10.4%
Apr	45	10	22.2%
May	28	1	3.6%
Jun	89	12	13.5%
Jul	92	1	1.1%
Aug	100	7	7.0%
Sep	18	7	38.9%
Oct	12	9	75.0%
Nov	51	13	25.5%
Dec	2	1	50.0%

Scroll index:	**11**
Zoom index:	**12**
Max scroll:	**0**



Scroll:

Zoom: