

# TITLE

## SUBTITLE OF THE PRESENTATION

Speaker 1      Job Title

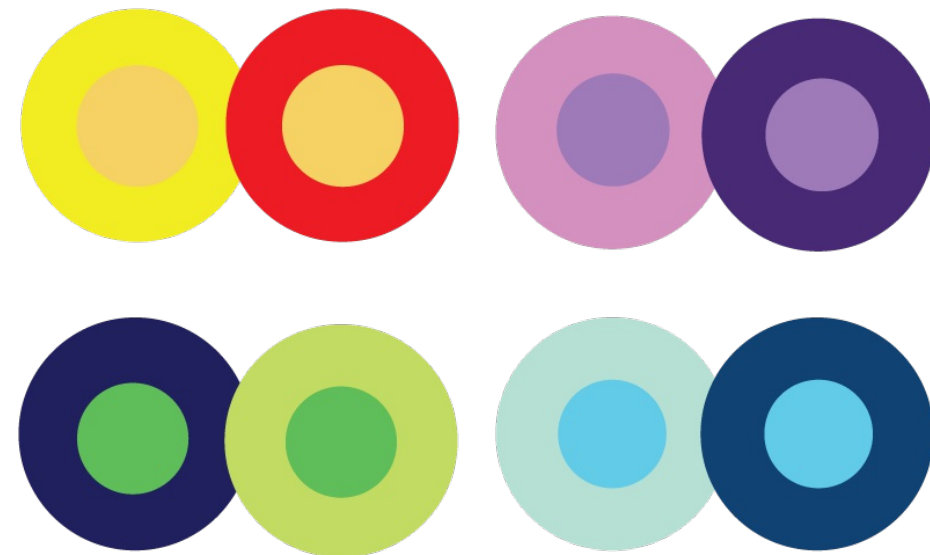
Speaker 2      Job Title



# HEADLINE SLIDE

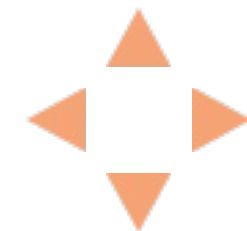
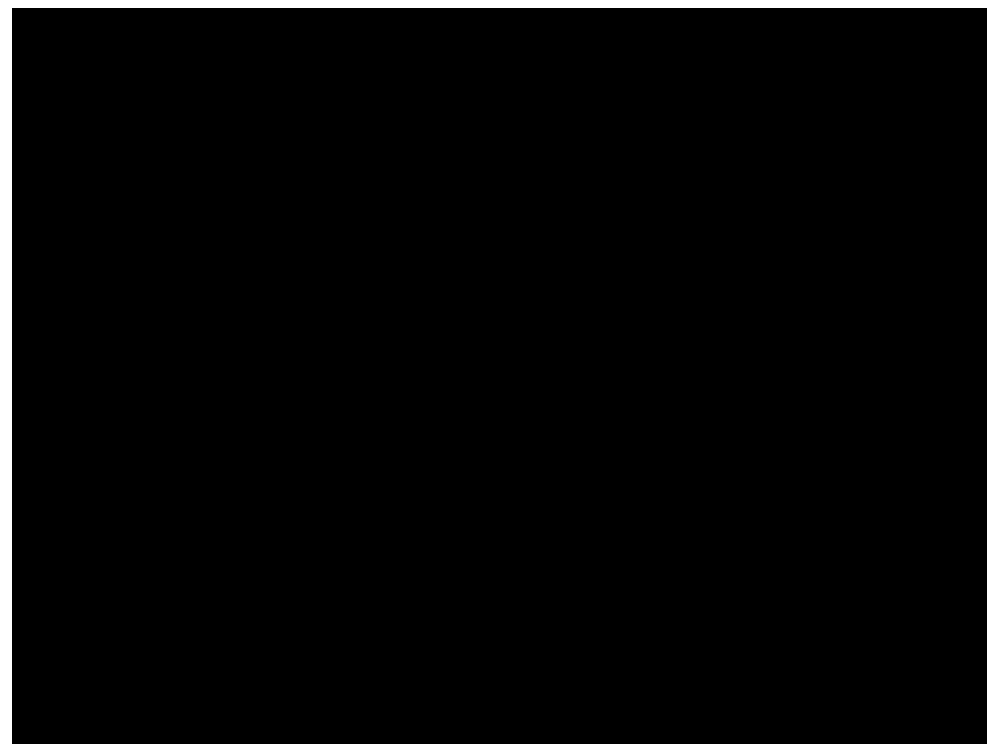
```
In [1]: from IPython.display import Image  
Image(filename='img/colorcontext.png', width=400)
```

Out[1]:



```
In [4]: from IPython.display import YouTubeVideo  
        YouTubeVideo('2G8V00SkTvY')
```

Out[4]:

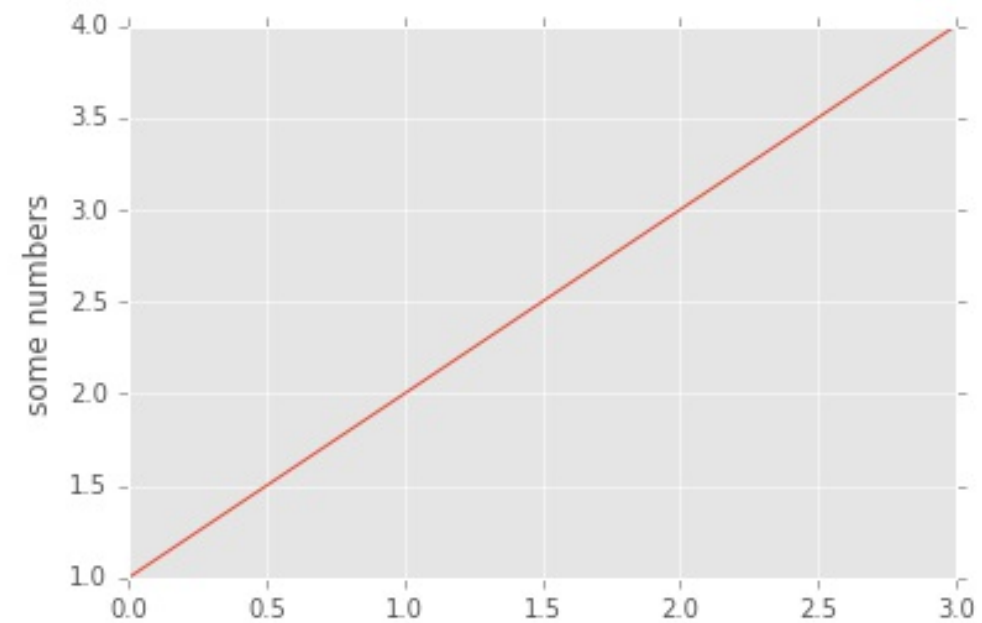


```
In [3]: def f(x):  
        """a docstring"""  
        return x**2
```



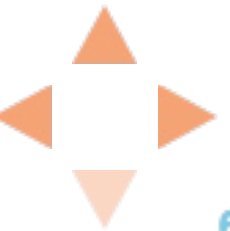
# HEADLINE SUBSLIDE

```
In [4]: plt.plot([1,2,3,4])  
plt.ylabel('some numbers')  
plt.show()
```



# FRAGMENT

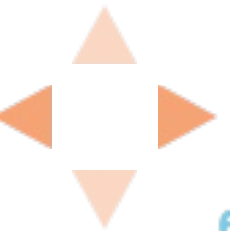
Press the right arrow.



# FRAGMENT

Press the right arrow.

⦿ I am a Fragement



# FRAGMENT

Press the right arrow.

- Ⓢ I am a Fragement
- Ⓢ I am another one





# DIVIDER

# MARKDOWN EXAMPLES

## TEXT

It's very easy to make some words **bold** and other words *italic* with Markdown. You can even [link to Google!](#)



# HEADLINE SUBSLIDE

## CODE

```
var s = "JavaScript syntax highlighting";  
alert(s);
```

```
s = "Python syntax highlighting"  
print s
```

No language indicated, so no syntax highlighting.  
But let's throw in a `<b>tag</b>`.



# PYTHON EXAMPLE

## CODE

```
# This program adds up integers in the command line  
import sys  
try:  
    total = sum(int(arg) for arg in sys.argv[1:])  
    print 'sum =', total  
except ValueError:  
    print 'Please supply integer arguments'
```



# HEADLINE SUBSLIDE

## LISTS

Sometimes you want numbered lists:

1. Item 1
2. Item 2
3. Item 3
  - Item 3a
  - Item 3b



# HEADLINE SUBSLIDE

## LISTS

Sometimes you want bullet points:

- ⦿ Item 1
- ⦿ Item 2
  - Item 2a
  - Item 2b
- ⦿ This is a long list



# HEADLINE SUBSLIDE

## BLOCKQUOTES

As Kanye West said:

We're living the future so the present is our past.

## INLINE CODE

I think you should use an `<addr>` element here instead.



# TABLE

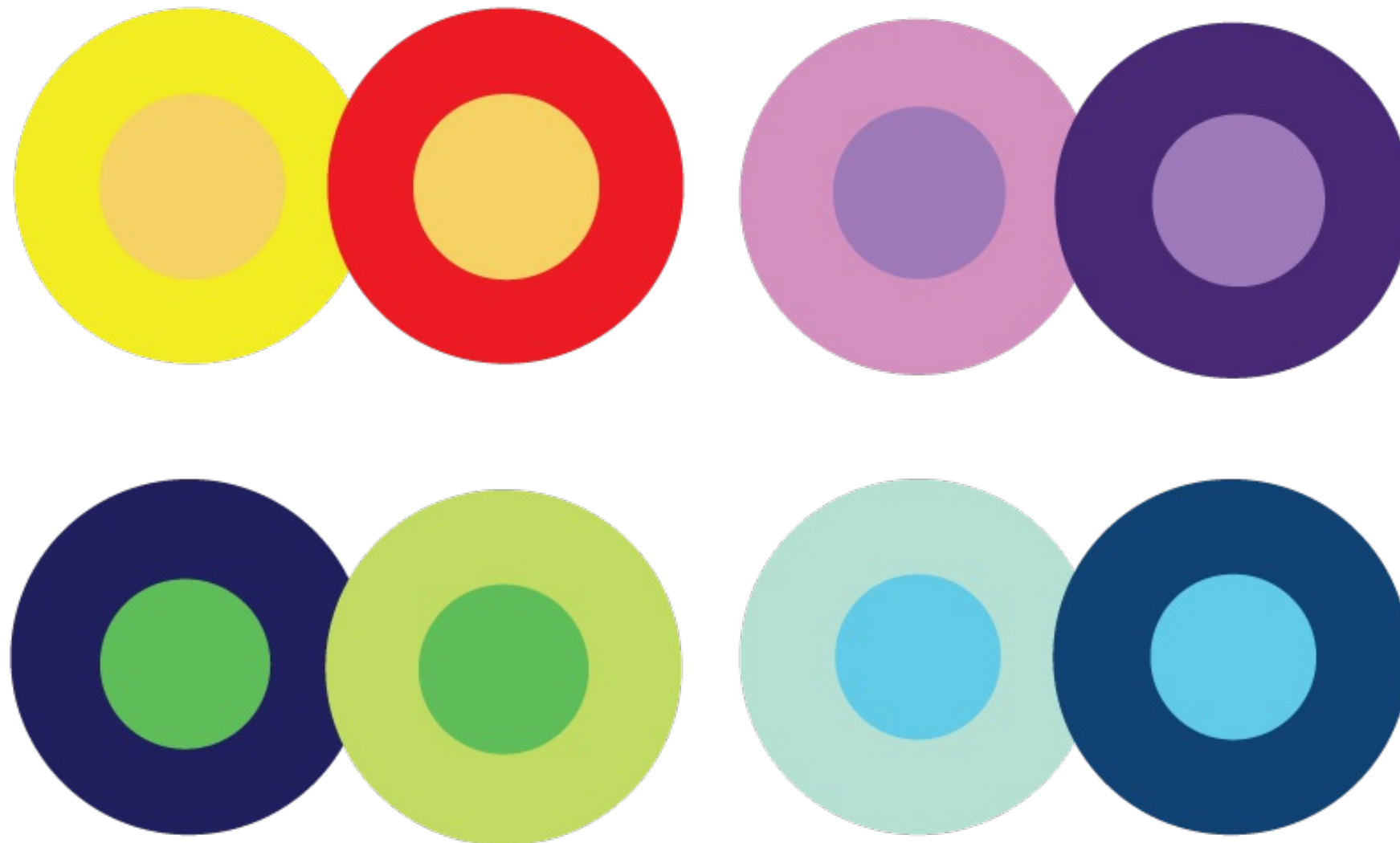
<b>Tables</b>	<b>Are</b>	<b>Cool</b>
col 3 is	right-aligned	\$1600
col 2 is	centered	\$12
zebra stripes	are neat	\$1





# IMAGES

If you want to embed images, this is how you do it:



# LINKS

- ① <https://guides.github.com/features/mastering-markdown/>
- ① <https://github.com/adam-p/markdown-here/wiki/Markdown-Cheatsheet>



# QUESTIONS???

