

Complete presentation sample

Tristan Colombo



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0.1 For the TOC

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COMPLETE PRESENTATION SAMPLE

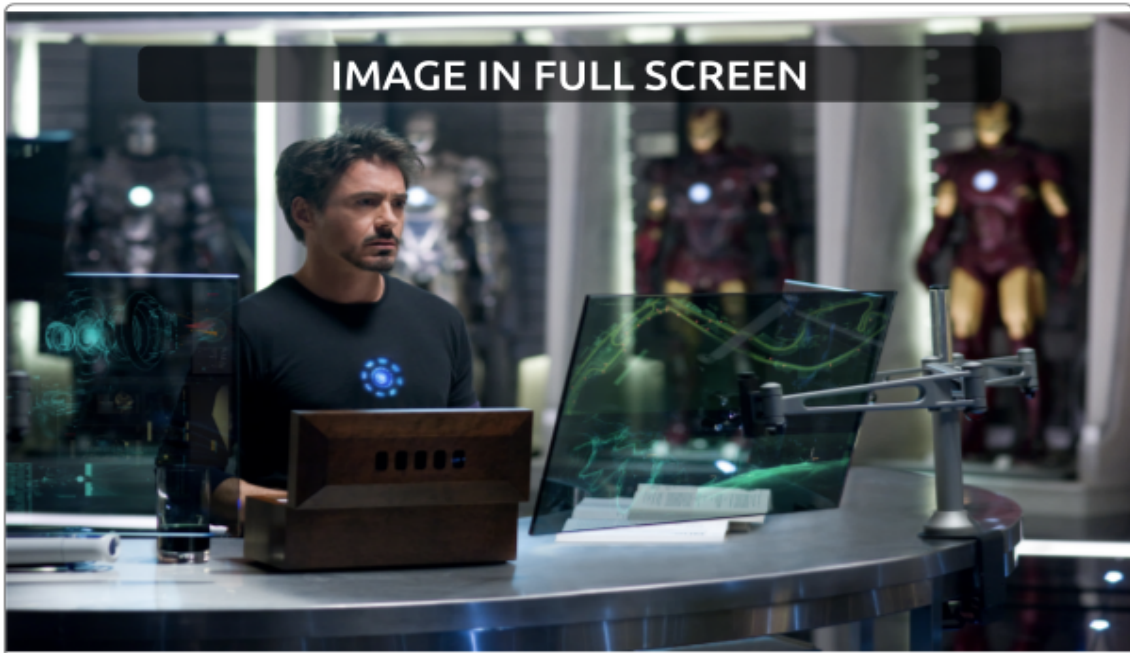
LIST SAMPLE

- First bullet
- Second bullet
- Third bullet

ANIMATED LIST SAMPLE

- First bullet
- Second bullet
- Third bullet

IMAGE IN FULL SCREEN



CENTERED IMAGE WITHOUT CREDITS



CENTERED IMAGE WITH CREDITS



[Image by Larry Ewing](#)

CENTERED IMAGE WITH CREDITS AND SHADOW



[Image by Larry Ewing](#)

CENTERED IMAGE WITH CREDITS, SHADOW AND FRAME



[Image by Larry Ewing](#)

CENTERED IMAGE WITH CREDITS, SHADOW, FRAME AND ANIMATED



[Image by Larry Ewing](#)

IMAGE ON THE RIGHT WITH CREDITS, SHADOW, FRAME

This is the text
and it is on the left of the image



[Image by Larry Ewing](#)

IMAGE ON THE LEFT WITH SHADOW



This is the text
and it is on the right of the image

A PORTION OF SOURCE CODE

```
01. #!/bin/perl
02. # -*- encoding:utf-8 -*-
03.
04. import sys
05. from math import pi
06.
07. def test():
08.     a = 1
09.     print "This is just a test"
10.     return a + 5
```

A PORTION OF SOURCE CODE

```
11.  
12. if __name__ == "__main__":  
13.     print "We start the program here!"  
14.     print "Value of PI : %f" % (pi,)
```

WELCOME IN DOWNFALL 2!

Here are notes
This is L^AT_EX

0.1 For the TOC

Another text.

FINAL SLIDE



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