

# **NARRATIVE**

Structure: Beginning, Middle and End

Story: Make me care

### **AUDIENCE**

Who is your audience?
Where are they?
What is their skill level?

# **OBJECTIVE**

What is the objective of this? What knowledge will be passed on to the reader?

# DELIVERY

What is the ideal format?
Where should you promote it?
Think about audience limitations.

#### CONTENT SPEC EXAMPLE

### How to Build a Burrito-Copter

Objective: To teach the reader how to build a helicopter that delivers burritos.

Audience: Hobbyist hackers, with little code experience in rural areas.

Delivery: Simple website, lots of pictures. Preferably promoted through facebook. (Not likely

to use twitter)

#### Outline:

- Introduction: If you really need a burrito but there are no Chipotles within reason.
- Tease: diagram of a successful delivery
- Hardware: instructions for manipulating hardware
- Software: installing the application and customizing it.
- Conclusion: Demo of an actual burrito being delivered.

# TOOLS

#### Writing

- Chicago element of style
- Joseph M. Williams: Style toward clarity and grace

### **Technical Style Guides**

- Cisco: http://www.cisco.com/c/dam/en/us/td/docs/general/style/guide/SGAug09/stylegd.pdf
- Apple: https://help.apple.com/asg/mac/2013/ASG\_2013.pdf

### **Editing/Documentation**

- Gist: for code samples. https://gist.github.com/
- Google Docs: for drafts, peer review, and versioning
- Read the Docs: for hosting and creating documentation https://readthedocs.org/

### https://github.com/jarodreyes/technical-writing

### Hope you enjoyed this class.

Feel free to get in touch with me any of these ways:

#### JAROD REYES

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Keep your pencils sharp and your braces curly!

<sup>\*</sup>Get the entire presentation and download links to all of these tools at: