

So, you want a Jekyll site?

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This is not a tutorial

- * I'm not a web developer. Really.
- * Jekyll has excellent docs.
- * There are plenty of open source Jekyll sites.

Jekyll is not:

- * A CMS
- * Database driven
- * WYSIWYG

Jekyll uses:

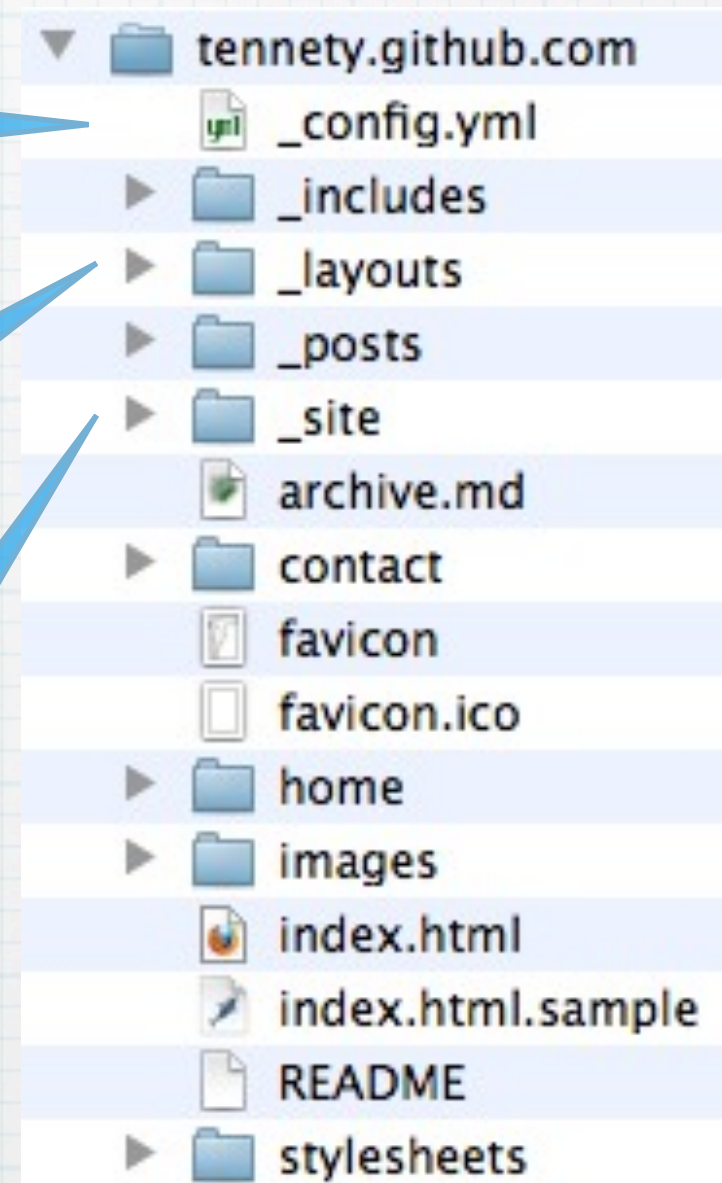
- * Markdown, Textile
- * No HAML ootb
- * Liquid markup
- * Git

Directory structure

`_config.yml` contains top-level settings

`_layouts` and `_includes` keep you DRY

`_site` contains all the processed files



YAML Front Matter

- * Metadata about the page or post
 - * Usually includes the title, author, layout
 - * But can contain any data you may need access to through Liquid

Gotchas

- * **Pagination**

- * Only possible with the top level index page

- * Set as a config parameter

Gotchas

- * Post Excerpts
- * YAML front matter
 - * Contains post metadata
- * the truncate, truncatewords and textilize filters
- * Pages vs. Posts

Gotchas

- * Syntax highlighting
 - * Supports Pygments (Syntax highlighter written in Python)
- * But you can use Vim!
- * Or Gist, Pastie, etc.

Gotchas

- * Syntax highlighting
- * Liquid

Resources

- * <http://jekyllrb.com/>
- * <http://pages.github.com>
- * <http://github.com/mojombo/jekyll/wiki/Sites>
- * <http://kevinmarsh.com/articles/2009/02/12/jekyll.html>
- * <http://embrangler.com/2010/03/embrangler-moving-to-jekyll/>
- * <http://techspeak.plainlystated.com/2009/08/vim-tohtml-customization.html>

Questions?



Picture credits:

<http://rpad.tv/2010/05/28/htc-evo-4g-not-review-part-4-calls-apps-games-and-more/>
<http://www.tor.com/blogs/2010/04/star-trek-re-watch-what-men-dare-do-april-fools-do-not-pub-yet>