Notes

# Javascript

Node.js

* Why use node.js: <https://www.sitepoint.com/node-js-is-the-new-black/>
* What cases need node.js: <https://darrenderidder.github.io/talks/ModulePatterns/#/>
* Beginner user guide: <https://blog.xervo.io/absolute-beginners-guide-to-nodejs>
* Interface Design Patterns for Node.js Modules: <https://team.goodeggs.com/export-this-interface-design-patterns-for-node-js-modules-b48a3b1f8f40#.22uc5xmf7>
* Module patterns: <https://darrenderidder.github.io/talks/ModulePatterns/#/>

# Browser local storage

* How to use local storage: <https://www.smashingmagazine.com/2010/10/local-storage-and-how-to-use-it/>

# Verbnet

* API (JVerbNet): <http://projects.csail.mit.edu/jverbnet/api/index.html>

# Language processing

* NLTK (): <http://www.nltk.org/nltk_data/>
* Project Gutenberg: <http://www.gutenberg.org/>

# Interface

# Other things

* Java coding convention(oracle): <http://www.oracle.com/technetwork/java/codeconvtoc-136057.html>
* Google JavaScript Style Guide: <https://google.github.io/styleguide/jsguide.html>
* Google Python Style Guide: <https://google.github.io/styleguide/pyguide.html>