

Raffle Application Design / Overview:

- <http://goo.gl/B67uT>

GIT Source Control:

- <https://github.com>
 - <https://github.com/organizations/gdgsacramento>
- <https://bitbucket.org>
- <http://code.google.com>

MongoDB:

- <http://www.mongodb.org>
- <https://education.10gen.com>

Node.js:

- <http://nodejs.org>

AngularJS:

- <http://angularjs.org>
- Angular-UI : <http://angular-ui.github.com>
- Angular-Strap : <http://mgcrea.github.com/angular-strap>
- AngularJS Tutorials : <http://egghead.io>
- Hello World : <http://jsfiddle.net/tamsler/MELKf>

Front-End Frameworks:

- Twitter Bootstrap : <http://twitter.github.com/bootstrap>
- Font Awesome : <http://fontawesome.github.com/Font-Awesome>
- Modernizer : <http://modernizr.com>

Testing and Continuous Integration (CI):

- BDD : http://en.wikipedia.org/wiki/Behavior-driven_development
- TDD : http://en.wikipedia.org/wiki/Test-driven_development
- Mocha : <http://visionmedia.github.com/mocha>
- Jasmine : <http://pivotal.github.com/jasmine>
- Testacular : <http://vojtajina.github.com/testacular>
- Travis: <https://travis-ci.org>
 - <https://travis-ci.org/gdgsacramento/raffleapp-server/builds>

MongoDB PaaS:

- <https://mongolab.com> (0.5 GB Free)
- <https://www.mongohq.com> (0.5 GB Free)

Node.js PaaS:

- <https://www.nodejitsu.com>
 - <http://raffleapp.gdgsacramento.jit.su> (Free for OS projects)
- <https://www.appfog.com> (Free 2GB)
- <http://www.heroku.com>
- <https://openshift.redhat.com>
- <http://raffleapp.gdgsacramento.jit.su>

Other Tools, Libs, IDEs, ...:

- Yeoman : <http://yeoman.io>
- WebStorm (IDE) : <http://www.jetbrains.com/webstorm>
- Sublime Text 2 (IDE) : <http://www.sublimetext.com/2>
- HTML5 Rocks : <http://www.html5rocks.com>
- WebPlatform : <http://www.webplatform.org>
- JS V8 : <http://www.youtube.com/watch?v=UJPdhx5zTaw>
- ...