

Corona SDK:

Corona SDK download/registration (just register as a Trial user):

<https://developer.coronalabs.com/user/login?destination=downloads/corona-sdk>

Most of the code is simply written in your favorite code editor as .lua files. The download from Corona is simply the simulator/debugger, which uses project directories containing those .lua files.

Corona API:

<http://docs.coronalabs.com/api/>

Corona "Ultimate config.lua file":

<http://www.coronalabs.com/blog/2012/12/04/the-ultimate-config-lua-file/>

Corona Memory management:

<http://www.coronalabs.com/blog/2011/08/15/corona-sdk-memory-leak-prevention-101/>

Corona Physics:

<http://developer.coronalabs.com/content/game-edition-box2d-physics-engine>

Corona subfolder file/resource management issue:

<http://www.coronalabs.com/blog/2011/10/06/daily-build-feature-lua-files-in-folders/>

Mercurial:

Mercurial Tutorials:

<http://mercurial.selenic.com/wiki/Tutorial>

<http://hginit.com/index.html>

Repo link:

<https://bitbucket.org/Schoolseph/cs-470-project>

LA Aqueduct:

Data site:

https://www.ladwp.com/ladwp/faces/ladwp/aboutus/a-water/a-w-losangelesaqueduct/a-w-laa-laaqueductconditionsreports?_afWindowId=null&_afLoop=562853100518000&_afWindowMode=0&_adf.ctrl-state=jdz8qscna_4#%40%3F_afWindowId%3Dnull%26_afLoop%3D562853100518000%26_afWindowMode%3D0%26_adf.ctrl-state%3Dhmu79q8ke_4

Wordpress:

<http://aqueductfutures.wordpress.com/>

Map:

<http://i.imgur.com/0EbRINI.jpg>

History:

<http://wsoweb.ladwp.com/Aqueduct/historyoflaa/>

<http://mavensphotoblog.com/2011/12/13/southern-californias-first-water-project-the-los-angeles-aqueduct/>

Graphics:

Earthtone palette: http://www.colourlovers.com/palette/2808203/Caramel_Goodies

aquatica palette: <http://www.colourlovers.com/palette/2808202/Aquatica>

Green: http://www.colourlovers.com/palette/443995/i_demand_a_pancake

Lua:

Lua OOP:

<https://github.com/kikito/middleclass>

Load Save:

<http://omnigeek.robmiracle.com/2012/02/23/need-to-save-your-game-data-in-corona-sdk-check-out-this-little-bit-of-code/>