CS 641, Haik Sahakian

Mobile Web Development

Assignments Week 7

* Watch a slideshow explaining Three JS concepts and examples at: http://davidscottlyons.com/threejs/presentations/ frontporch14/#slide-0

- * Download Three JS, and use it to create a simple undersea scene.
- * Your scene should feature at least two moving fish.
- * Up to 100 points of extra credit will be given for inventive scenes.

- * To prepare for next week, please install the latest version of the following software on your computer:
 - Node
 - XCode (only for Mac users)
 - Android Studio
- * If you already have an earlier version of the software installed, upgrade it to the latest version.
- * Run each program at least once, and then restart your computer.

Notes

- * The Three JS documentation is at https://threejs.org/docs/index.html.
- * The examples from class are at http://webpage.pace.edu/hsahakian/examples/threeJS/cubeTexture/.
- * If you're using textures, you can run your file on a web server to avoid cross-domain security errors.
- * Two Mac users in class experienced Chrome refusing to run WebGL on their graphics hardware. This is a know issue; google it for more information or use Firefox.