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RAYMOND AREVALO

EDUCATION

University of California at San Diego
B.S. Cognitive Science w/ Spec in HCI

Sep 2014 - June 2018

GPA: 2.811

Last quarter's GPA: 3.140

Computer Science Minor

SKILLS

Coding Languages

- Java
- C/C++
- HTML
- CSS
- SPARC Assembly

Design

- Adobe Photoshop
- Adobe Lightroom

Tools

- Unix
- Git
- Vim

Languages

- English
- Spanish

Currently working on

- Adobe Illustrator
- PHP
- jQuery
- JavaScript
- AngularJS

PROJECTS

Rotaract at UCSD

HTML / CSS / JavaScript

<http://rotaract.ucsd.edu>

- Programmed a simple and well planned website to guide users to frequently used pages for Rotaract at UCSD.

Web Profile

HTML / CSS / JavaScript

<http://raymondarevalo.me>

- In the processes of programming a professional web profile with HTML, CSS, and JavaScript. Webpage will be uploaded in the coming month.

2048

Java / JavaFX

- Programmed a fully functional working 2048 program in Java. Used JavaFX to implement a Graphical User Interface (GUI) onto the '2048' program.

FAVORITE COURSES

CSE 12: Data Structures and Object Oriented Design

- Proved to be challenging, but a lot was learned. Used and implemented basic data structures including linked lists, stacks, and queues. Used advanced structures such as binary trees and hash tables. Object-oriented design including interfaces, polymorphism, encapsulation, abstract data types, pre-/post-conditions. Programs were designed recursively and loop-based.

COGS 101A: Sensation and Perception

- Taught me the experimental study of cognition with a focus on sensation and perception. Changed my thought of User Interface (UI) and User Experience (UX) to include sensation and perception as a factor of creating good UI/UX