Nicolas Alvarez Mondragon

San Antonio, Texas • (361)-349-1401 • nicogranuja@hotmail.com • github.com/nicogranuja SUMMARY

Junior software developer with a foundation in computer science theory, currently studying LAMP+J stack. Focusing on JavaScript, Java and PHP. Currently building responsive web applications using these technologies.

TECHNICAL SKILLS

- JavaScript, HTML, CSS, PHP, MySQL.
- LAMP stack, Bootstrap framework, jQuery, Laravel.
- Java, C++.
- Introduction to UNIX and Linux Operating Systems.
- Personal Computer Hardware (PC pro A+ certification).
- NetBeans, jGRASP, Dev C++, and Komodo, Sublime (IDE's, Text Editors).

SOFTWARE PROJECTS

Personal Site

 Personal website containing information about myself, my resume, portfolio and skills. Built using HTML, CSS, JavaScript, jQuery.

Starwars Wiki

Star Wars wikipedia single-page application built using HTML, JavaScript, and jQuery.
Application pulls data from Star Wars API. using AJAX requests.

Simple Simon

 Memory-based game constructed with HTML, JavaScript, and jQuery. JavaScript functions highlight pattern which user must recreate by clicking on interactive colored buttons.

Weather Map

 Map application that displays weather report for a user-inputted city. jQuery and AJAX requests input data in real-time from the Google maps API and Weather Map API.

Calculator

 Calculator app developed using HTML, JavaScript, and jQuery. Backend logic executed using JavaScript functions.

EDUCATION

Autonoma University • Electronic Engineering • (2010-2012) • Cali, Colombia San Antonio College • Computer Programming • (2013-2015) • San Antonio, TX UTSA • Computer Science • (2016) • San Antonio, TX Codeup • (2016) • San Antonio, TX