

# Nicolas Alvarez Mondragon

San Antonio, Texas • (361)-349-1401 • nicogranuja@hotmail.com • [github.com/nicogranuja](https://github.com/nicogranuja)

**Personal Site:** [nicolasmondragon.com](http://nicolasmondragon.com)

## 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(OOP), HTML, CSS, PHP(OOP), MySQL.
- LAMP stack, Bootstrap framework, jQuery, Laravel, Vue.js.
- Java(OOP), C++.
- Github, Git, Slack, Trello.
- NPM, Homebrew.
- 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).
- Spanish

## SOFTWARE PROJECTS

### Personal Site

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

### Ad Lister

- Full stack web application using MVC software architecture, and languages such as HTML, CSS, JavaScript, and jQuery for the front end, as well as PHP for the backend.

### Star Wars Wiki

- Star Wars wikipedia single-pager 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.

## EDUCATION

**Autonoma University • Electronic Engineering • (2010-2012) • Cali, Colombia**

**San Antonio College • Computer Programming (A.A.S) • (2013-2015) • San Antonio, TX**

**UTSA • Computer Science (Junior student) • (2016) • San Antonio, TX**

**Codeup • (2016) • San Antonio, TX**