

ROBERT GUTIERREZ

20 Chester Place ♦ Lynn, Ma 01904
(781) · 426 · 1370 ♦ guti310@gmail.com

EDUCATION

Wheaton College, Ma
Bachelor of Arts - Computer Science

May 2015

EXPERIENCE

Leap Motion Rubik's Cube
Developer/Designer

August 2013 - December 2013
Norton, MA

- With a group of 4, helped build a Rubik's Cube application. [Leap Motion Controller](#) was recently released and decided to make a Rubik's Cube application. Where you can use hand gestures to manipulate the cube.
- Tools used were C++ and open GL. Additionally made the application cross platform compatible between Windows and Mac OS.

Natural Language Processing
Student

January 2014 - May 2014
Norton, MA

- Worked with Natural Language Toolkit in Python where we learned the basics of language processing. Involved breaking up sentence, and working with speech recognition. Additionally got to work ATT Speech Recognition API.

Personal Website
Editor

November 2013 - September 2014
Norton, MA

- Maintained a personal website, to familiarize myself more with front end development. Additionally require to use github pages and familiarize myself more with version control. [Website](#)

Emacs Documentation ES
Editor

January 2014 - April 2014
Norton, MA

- As an emacs enthusiast began to start a documentation in Spanish, that would allow native Spanish Speakers to use Emacs.
- Documented website where they could download needed tools, displayed basic movement that is crucial to getting started. Additionally created a small python that implemented further movement inside the emacs editor. [Documentation](#)

NFC Application
Android Developer

April 2015 - Present
Norton, MA

- Developing an Android application that uses Near Field Communication in order to exchange contact information, including phone number and social media information.
- tools being used Android SDK and Java.

TECHNICAL STRENGTHS

Computer Languages
(sorted by familiarity)
Other Programming Language and Tools
Operating Systems

C++, Python, JavaScript, Java, Bash, LISP
Emacs, Git/Github, L^AT_EX, HTML5, CSS3,
Mac OS, Windows, Ubuntu 12.04