

Eduardo Moreno — Oakland, CA

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SUMMARY

Full stack developer passionate about language, logic and writing code. Humble, empathetic, curious. Loves to learn and collaborate. Seeking a team where I can both make original contributions and grow.

PROJECTS

[Gelp](#) — This Node.js and MongoDB app uses the Google Maps and Yelp APIs to find user scores of nearby or queried locations and then analyze the sentiment of a location's review content to create a third score. This project was built over about one week during my 9th week of JavaScript, and is currently being expanded significantly. See repo for details.

[Glorious Options](#) — This Ruby on Rails and PostgreSQL app connects users with vendors of gluten free and vegan foods. It offers full CRUD among three resources (foods, locations and users) across five relations of both one-to-many and many-to-many. A group project where my responsibilities included DB architecture, model schema and scraping.

[Tic-Tac-Toe](#) — This JS app utilizes Firebase's web sockets so that the game can be played in real time across clients.

[Affirmative Interaction](#) — Written in C++, this program is an interactive dictionary that identifies and learns synonyms of "Yes" that are read from and written to a disk file. It also handles bad data and repetitive and multiple synonyms.

EXPERIENCE

GALVANIZE, INC.

Full Stack Web Developer In Training

San Francisco, CA

April 2015 – present

- Learned full stack web development fundamentals in Javascript and Ruby on Rails (including Node.js, Express, jQuery/AJAX, TDD, MongoDB and PostgreSQL) as part of 24-week, full-time immersive

DIGITARIA, A JWT COMPANY

Software Engineering Intern

San Diego, CA

November 2014 – December 2014

- Researched requirements for and assisted in data migration from Redmine to JIRA
- Collaborated on bash scripts to clone company-wide git repos to migrate from gitolite to bitbucket

INDEPENDENT TUTOR [Tutor Profile and Testimonials](#)

Tutor; Teacher; Mentor

San Diego, CA

June 2011 – December 2014

- Led 87% of SAT students to score increases of at least 100 total points, including 40% whose score increased more than 200 total points—compare to national average of only 4% with 100+ point increases

RELEVANT COURSEWORK

Java Programming – Spring 2013

C# Software Engineering 1 – Fall 2013

C/C++ Programming – Fall 2013

PHP MySQL – Spring 2014

Data Structures and Algorithms – Spring 2014

JavaScript Programming – Fall 2014

Object Oriented Programming in C++ – Fall 2014

Cloud Computing Concepts – March 2015

R Programming – May 2015

Machine Learning – in progress

TECHNICAL SKILLS

JavaScript, Node.js, AngularJS, Ruby on Rails, Java, C#, C++, PostgreSQL, MongoDB, PHP, CSS, jQuery/AJAX

EDUCATION

THE UNIVERSITY OF CHICAGO

Bachelor of Arts: Philosophy

Honors: University Merit Scholar, Odyssey Scholar

Chicago, IL

June 2011