Cesar Kyle Casil

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Objective

Computer Science major seeking a full time position where I can expand on my technical skills while contributing towards companies vision

Education

Coding Dojo

Silicon Valley, CA

Full Stack Developer: Python, iOS, and MEAN stack development

April 2018

University of California, Santa Cruz

Santa Cruz, CA June 2016

Bachelor of Science, Computer Science

Projects

Gym Log

Apr 2018

Personal iOS application to aid in daily gym attendance. Includes a profile to keep track of users lifetime personal records, kg/lb conversion calculator, and a searchable tableView log of main lifts to keep track of volume and rep x set progression.

Dojo Attendance Tracker

Mar 2018

iOS application that counts the amount of time spent inside Coding Dojo as well as the time spent outside. Incorporates Core Location/MapKit and can be expanded into an attendance tracker for Coding Dojo.

Workit! Mar 2018

iOS application which counts repetitions for detected exercises using Core Motion.

Baskin Robbins Birthday 31

Feb 2018

Web application tailored to Baskin Robbins fans. Uses the Django framework and MySQL.

Experience

MissionU, Research Intern, San Francisco, CA

Mar 2017-May 2017

- Developed roadshow plan for brand launch
- Created 4 research documents to find how many and what data analyst jobs are expected in the future
- Created 4 excel spreadsheets filled with subject matter experts, employer partner leads, and various professors to gain input on MissionUs curriculum for the data analyst program

Garcon LLC, Android Developer Intern, Santa Clara, CA Sept 2016–Dec 2016

 Developed Garcon's Android application during its early stages; updated the UI as well as cleaned up deprecated code

Computer Skills

Languages: Frameworks and Libraries: Javascript, Python, Swift, HTML, CSS, LATEX Angular, Express, Mongoose, Node.js, Django,

D3.js, jQuery, AJAX

Database: MongoDB, MySQL, NoSQL, CoreData
Development Tools: Git, Microsoft Visual Studio Code, XCode

Operating Systems: Windows and Mac OS X

Other: Algorithms and Data Structures, Software De-

ployment, Agile Scrum Methodology