Anthony Salgado

WEB DEVELOPER

CONTACT

760.956.8271

anthonyasalgado@gmail.com

linkedin.com/in/anthonyasalgado

aasalgado.github.io

SUMMARY

My love for developing something from the ground up and the internet led me to coding, and my engineering background has trained my attention to detail, aversion to error, and emphasis on human-oriented design. I enjoy technical challenges and welcome any tossed my way.

SKILLS

LANGUAGES: JavaScript, Ruby, HTML, CSS

FRAMEWORKS & LIBRARIES: NodeJS, ReactJS, Ruby on Rails, jQuery, AJAX, ExpressJS, Bootstrap

DATABASES: PostgreSQL, MongoDB

VERSION CONTROL: Git, Github

OTHER TECHNOLOGIES/METHODOLOGIES: RESTful APIs, Sass, Heroku, AWS, JSON Web Tokens

EDUCATION

GENERAL ASSEMBLY, SANTA MONICA
Web Development Immersive, 2017

UNIVERSITY OF CALIFORNIA, SANTA BARBARA (UCSB)
Bachelor of Science, Electrical Engineering, 2013

VOLUNTEERING

Our Lady of the Desert Church Apple Valley, CA
Food Pantry - Volunteer   Feb 2008 to Present

MESA SCIENCE AND TECHNOLOGY DAY AT UCSB   Santa Barbara, CA
Workshop Volunteer   Mar 2009 to Mar 2013

PROJECTS

BOOKREVS   Nov 2017

Developed a book review website. The goal for this project was to create an app that lets users read/write reviews about books. BookRevs was built using NodesJS/Express, Axios, ReactJS, CSS/HTML, Milligram, & MongoDB.

DOZER   Oct 2017

The Dozer application allows you to set a bus route and just in case you doze off it will alert you before your bus stop. Dozer was built in collaboration with a project team and in an agile development environment. Dozer was built using NodeJS/Express, Ajax, Bcrypt, & MongoDB.

FIVE-ONE   Oct 2017

Created an e-commerce website that sells mens shirts. Users can create, view, edit or delete their account. They can scroll down the Home page and add items to their cart. When they are finish they can see all the products they have chosen in their shopping cart. FIVE-ONE was built using Ruby on Rails, CSS, HTML, and Bootstrap.

PONG   Sept 2017

Developed a replica of the one of the earliest arcade video games and the first sports arcade game, Pong. A two-player table tennis sports game featuring simple two-dimensional graphics. Pong was built using HTML, CSS, JavaScript, and the jQuery library.

EXPERIENCE

CEMEX   Victorville, CA
Project Engineer   Feb 2016 to July 2016

Provide technical support and follow-up to Maintenance and Operations in highly specialized Maintenance jobs and Continuous Improvement Projects. Collect and analyze equipment maintenance history to investigate repetitive damages, in order to evaluate effectiveness of Preventive Maintenance and Operating Procedures.

U.S. BANK   Chicago, CA
CDO Portfolio Admin   Mar 2015 to Oct 2015

Analyzed and administrated cash movement and account balances for Collateralized Debt Obligation (CDO) securities. Generated portfolio activity reports for clients on a daily basis. Monitored ten Collateralized Debt Obligation (CDO) portfolios, totaling over $100 million worth of assets.

CABRERA CAPITAL MARKETS L   Chicago, CA
Investment Banking Analyst   July 2014 to Feb 2015

Supported senior bankers with research and preparation of detailed client presentations covering both debt and equity capital markets topics. Built financial data-driven analytical models in Excel, which will include extensive use of Bloomberg as a data source.