WEB DEVELOPER | ORANGE COUNTY, CA | PORTFOLIO

julianso89@gmail.com LinkedIn GitHub

TECHNICAL SKILLS

Programming Languages

JavaScript (ES5, ES6), HTML5, CSS3,
 SQL

Frameworks/Libraries

jQuery, AJAX, Bootstrap, Flexbox,
 React, Node.js, Mongoose

Services/Dev Tools

API's, MySQL, phpMyAdmin,
 Firebase, AWS EC2, Apache, VS Code,
 PHP Storm, GitHub, Postman,
 Chrome Dev Tools, Trello,
 MeisterTask, mLab, MongoDB

Concepts

Data Structures & Algorithms, Agile,
 Software Development Lifecycle
 (SDLC), Object-Oriented
 Programming (OOP), Debugging,
 Version Control, Scrum

EDUCATION

University of California, San Diego

B.A. Communication

Rady School of Management
 Supply Chain Management
 Global Business Strategy

LearningFuze | Irvine, CA

Web Development Program

- 800 hours of hands on coding in a simulated workplace environment
- Developed applications with dev teams strengthening communication skills, **Agile** methodologies, and the use of version control with **GitHub**

PROFESSIONAL EXPERIENCE

Freelance Web Developer

2019 - Present

- Collaborated with the owner of Principle Matter to design and create their website from the ground up
- Helped make the Moduba deal site load more quickly by optimizing their JavaScript and CSS files

eCommerce Manager | Essue

2017 - 2018

Managed the company's ApplePalm website and implemented
 Digital Marketing and content strategies

Sales Manager | En Crème

2015 - 2017

 Led a team of sales representatives that increased the En Crème line's sales by over 350% in the first year by on-boarding 200 new accounts

Procurement Agent II | The Boeing Co.

2013 - 2015

- Established long-term working relationships with C-level executives of Boeing's suppliers
- Executed a 5-year, \$1.8 million Strategic Agreement with ATT Metrology in support of Boeing CEO Jim McNearny's vision for the company's future

Account Executive | Dedicated Media

2011 - 2013

 Created and implemented growth strategies for clients looking to expand their business through digital marketing

APPLICATIONS DEVELOPED

Crease - GitHub

- Crease is a user friendly bookmark management extension created to organize your bookmarks bar
- Desktop homepage and Chrome Extension built in JavaScript,
 React, Node.js, Express, MongoDB, and Mongoose
- I constructed a Node.js backend that allows users to store their bookmarks and reminders using CRUD operations

Grace Hopper - GitHub

- Grace Hopper is a website designed to connect women in technology by building an online community and providing information on local technology events
- Built using JavaScript in combination with jQuery for the ability to dynamically create DOM elements
- Implemented data from four API's using AJAX calls: Google, Meet Ups, Flickr, and Twitter