ERROLD TUMAQUE

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Skills	Adobe Photoshop	Clojure	Wordpress
	HTML5	CSS3	Javascript
	Eclipse (Java)	Visual Studio (C++)	Python

Work & Experience

Snowflakes Shaved Ice Cerritos, CA   August 2013 - Present
Sales Associate

- Help build and maintain the store's reputation as one of the highest quality dessert restaurants in the city of Cerritos
- Increase output through efficient handling of customer requests and collaborative teamwork to achieve customer satisfaction and quality assurance of products
- Manage multiple tasks such as store maintenance and preparation of products

MAB Digital Marketing Santa Ana, CA   June 2015 - August 2015
Web Development Intern

- Contributed to the development of websites using HTML5, CSS, and JavaScript for clients such as UFC Fit, Prodigy Sports, and Tosi Health
- Implemented e-commerce software such as Magento and OpenCart
- Promptly and efficiently handled client requests for design changes and updates

Education

California State University, Long Beach   Fall 2011 – Fall 2015
Computer Science, B.S.

- Cumulative GPA: 3.3/4.0
- Dean's Honor Roll Spring 2012, Fall 2013
- Relevant Coursework: Operating Systems, Object-Oriented Programming, Software Engineering, Database Fundamentals, Computer Architecture and Organization

Associations

Alpha Phi Omega Co-Ed Service Fraternity   Spring 2013 - Present
Sergeant-at-Arms

- Awarded Most Valuable Executive Committee Member
- Enforced fraternity and national bylaws
- Innovated the nomination system and educated the general body on formalities and professional mannerisms

Projects

Paaofa.org

Designed and implemented a professional business website to aid those with disabilities in the work force. Using agile programming and stakeholder meetings, this website was built from the group up. Using Wordpress, custom CSS and Javascript, the site offers calendar functionalities, a login database, social links, newsletter and donation.

Splitr

A bill splitting application built on HTML, CSS, and JavaScript that is compatible with most mobile browsers. This semester-long project involved working with three colleagues to produce a user and consumer-friendly app.

Vector-Enhanced MIPS

Redesigned and customized an Instruction Set Architecture based on MIPS. The enhancements focused on the integration of vector-based operations and 64-bit ALU operations.