Edward Bachoura

2044 Calle Francesca ● San Dimas, CA 91773 ● 626.607.7099 ● edwardbachoura@gmail.com

Education:

Loyola Marymount University, Los Angeles, CA

Bachelor of Science, Computer Science

Expected Graduation: May 2019 GPA: 3.37 (3.71 Major Courses)

Related Coursework: Computer Programming (JavaScript), Programming Lab (Java), Data Structures, Algorithms (Spring 2016), Calculus I, Calculus II, Methods of Proof

Experience:

Elba Jewelry Services LLC - San Dimas, CA

Social Media / Marketing

May 2015 - August 2015

- Collected and analyzed marketing data to develop and adjust marketing plans
- Developed compelling content to increase engagement and market efficiently
- Created personalized marketing booklets for customers upon jewelry purchase

Assistant to President

June 2012 - Present

- Took weekly delivery trips to Los Angeles to drop off and pick up jewelry
- Kept tabs on company partners, ensuring timely shipments
- Organized emails and maintained contact information of partners
- Attended annual JCK Las Vegas where I searched for new technology that was implementable into the manufacturing process
- Aided in implementing a 3D printer used for jewelry models and visual aids

Intern for Fady Garabet - Pasadena, CA

May 2015 - August 2015

- Fady Garabet is the GM North America at Soft Solutions
- Learned how to brainstorm before beginning coding, using SIPOC to identify all of the relevant elements of a process before actually beginning work
- Introduced to scripting languages and APIs

Intern for Charles Maroun - Glendora, CA

June 2014 - August 2015

- Charles Maroun IT Director for PMWeb Inc. and Dedicated Web Consultant Inc.
- Learned how to set up and regulate Virtual Machines
- Integrated Virtual Machine server into a client's business
- Order parts and prepared a bi-monthly computer delivery for clientele

Skills:

Programming Experience: Java, JavaScript, HTML, CSS, Git, and Racket

Software: Microsoft Office, Google Docs, Adobe Photoshop, Adobe Illustrator, Adobe InDesign, Git Bash, VMware Workstation, VMware vSphere, VirtualBox, Microsoft SQL Server, Eclipse, and Atom

Platforms: Windows, OSX, Chrome OS, iOS, Android

Type at 75 words per minute

Fluent in English and Spanish, conversationally speak and understand Arabic

Activities and Honors:

LMU Men's Club Volleyball

LMU eSports Club

Nerd Tour: Silicon Valley Trek

LMU Achievement Award

NYLF Engineering & Technology - UC Berkeley

LMU Dean's List