## **Holden Maudlin**

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#### **EDUCATION**

### **University of Southern California**

December 2019

B.S. in Business Administration

GPA: 3.70

Minor in Computer Science

Honors: Presidential Scholarship, George Scharffenberger Endowed Scholarship, Dean's Honor List (All Semesters)

Standardized Tests: ACT: 35 (36/35/33/36), SAT: 2240 (750/800/690)

## **EXPERIENCE**

#### **Grant Thornton LLP**

Los Angeles, CA

Automation Engineer Intern

June 2018 – August 2018

- Learned and utilized PowerShell to design, test, and implement a program to fully automate a client's quarterly access reviews, saving the client more than \$400,000 per year
- Identified, documented, and resolved over 40 known bugs in more than 3,000 lines of code
- Created and distributed scripts automating six computer tasks, increasing team efficiency by 5%
- Supported a small team with developing a strategy for the pilot phase of an automation business line to present to firm management

#### **USC Marshall School of Business**

Los Angeles, CA July 2017 – Present

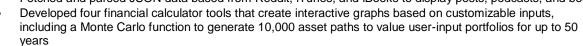
Student Intern

- Redesigned a weekly newsletter sent to over 5,000 business students, increasing involvement in Marshall events by 10%
- Automated a recording system for students interested in taking full classes, cutting time the Assistant Dean spent managing class sizes by 50%
- Managed the front desk operations for the Undergraduate Programs office, serving as the first point of contact for over 4,000 undergraduate business majors, as well as prospective students, family members, and guests
- Addressed questions and solved problems on issues pertaining to admissions, academic advising, and career services

#### **PROJECTS**

#### FIRE Hub Mobile App

- Designed, tested, and deployed the entire to the App Store (approved) and the Google Play Store (pending).
- Fetched and parsed JSON data based from Reddit, iTunes, and iBooks to display posts, podcasts, and books





#### **Maud Properties Website**

- Designed responsive website for a commercial real estate company allowing user to add properties, photos, and fliers
- Created a Python script to web-scrape property information, then utilized the Google Maps API to reverse
  geocode and dynamically display over 600 properties in the Los Angeles area



## **LEADERSHIP & INVOLVEMENT**

## **USC Gamma Sigma Alpha**

Los Angeles, CA

President

May 2018 – Present

- Designed an advertising campaign and liaised with leaders from student organizations resulting in a 15% increase in membership applications
- Organized four networking events throughout the year for over 100 members and invited guests

# **Dig Deep for a Cure** Founder

Palos Verdes Estates, CA

August 2016

- Raised and donated over \$5,000 to the Sarcoma Foundation of America in a weeklong campaign
- Created a charity volleyball tournament attended by 500 people in support of a teammate
- Conducted outreach efforts to local businesses and families to generate financial and emotional support

USC Club Volleyball, Member

August 2016 - Present

#### **SKILLS & INTERESTS**

Skills: C++, Python, JavaScript, HTML, CSS, PowerShell, CSOM, .NET

Interests: Trojan athletics, international travel, beach volleyball, weightlifting, trivia, golf