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## Objective

To secure an opportunity to work on a project in an innovative development environment.

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## Education

**San Jose State University - San Jose, CA**  
MAJOR PROGRAM: COMPUTER SCIENCE  
GPA: 3.5

**Expected Graduation: Spring 2019**

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## Work Experience

**DIRECT ATHLETICS, New York City, NY.**

**June 2018 - Present**

**Software Engineer Intern:** Worked on improving the speed of the TFRRS.org website and adding new features. Key tasks included moving the caching to be handled by AWS Cloudfront, adding new features using Perl and the Mason Framework on the backend, and using Javascript for faster page load times and more responsive page elements.

**APPLE INC, Santa Clara, CA**

**July 2015 - March 2016**

**Retail Specialist:** Helped to create the energy and excitement around Apple products by providing creative solutions and getting products into customers' hands. Demonstrated ability to stay up-to-date on new products and initiatives and readily utilized new knowledge in customer interactions. Enjoyed the quick paced environment and opportunity to collaborate with team members.

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## Awards & Achievements

### HACKATHONS

- Placed 3<sup>rd</sup> at HackMercedII: built *PukaPuka*, an iOS app for automatically scrolling when playing song notes
- Participated at MHacksX: built *Pydgn*, an Azure bot for cross platform messages (i.e. Facebook to Telegram)

### OTHER

- Apple WWDC Student Scholarship Recipient (2016)

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## Extracurricular Activities

**San Jose State Men's Cross Country & Track Teams**

**August 2014-Present**

- Team Captain
- Division I athlete
- Academic All-Mountain West Conference three times
- NCAA West Regionals 10,000m Championships: 42<sup>nd</sup> out of 212 – 30:27.4
- Number Two San Jose State All-Time Best – 3000m Steeplechase: 8:50.9

**MaccabiUSA Track & Field Team**

**June/July 2017**

- Represented Team USA at the 20<sup>th</sup> World Maccabiah Games
- Distance Team Captain
- Silver Medalist - 10,000m Championships / 4<sup>th</sup> place - 5,000m Championship

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## Skills

### CODING/MATH EXPERIENCE

#### San Jose State Key Coursework

- Data Structures / Database Management / Computer Architecture / Server Side Web Programming
- Calculus 2 & 3 / Discrete Mathematics / Linear Algebra / Combinatorics / Statistics and Probability

#### Coding Experience

- Swift / Java / C / C#
- Software Experience: Xcode / Visual Studio
- Git version control ([www.github.com/cthuff](http://www.github.com/cthuff))