#### **OBJECTIVE**

Seeking employment as a Software Engineer. Passionate about assessing and solving problems. Interested in testing, raw data, cybersecurity, and business transactions.

## **SKILLS**

Technical	Interpersonal
Languages: C++, C, Python	Professional Communication
Object Oriented Programming	Excellent Customer Service
Data Structures	Time Management Skills
Software Testing	Fantastic Follow-through
Network Programming	Quick Learning
Hashing Algorithms	Adaptability
Ciphertext Decryption	Diligence
TLS	Detail-Oriented

### **EDUCATION**

Santa Clara University BS in Computer Science

September 2015 – March 2019 Santa Clara, CA

SpectrumTech

QA Training Program

September 2020 – October 2020 Fort Lauderdale, FL

#### **EMPLOYMENT HISTORY**

UC Santa Barbara Alumni Association Family Vacation Center Summer Staff Office Coordinator (June – August 2019) June 2017 – August 2019 Santa Barbara, CA

- Processed payroll, including timecard analysis and verification
- Researched payment errors and worked with manager on outstanding issues
- Supported Business Manager by preparing proper documentation for payments

#### Business Intern (May-June 2019)

- Contributed to pre-camp setup and purchases
- Reconciled credit card charges between the bank and online registration system
- Troubleshot issues on the registration website

#### Office Assistant (June 2017 - August 2018)

- Contributed cross-functionally across different departments/teams
- Assisted clientele with registration, transportation requests, and other needs

# Mind in Progress Instructor (3<sup>rd</sup>-9<sup>th</sup> Grade)

June 2016 – August 2016 Palo Alto, CA

- Taught Introductory Python, including Boolean arithmetic
- Introduced business skills, including presentations and pitches