JORDAN TRUMBULL

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**ACCOMPLISHMENTS**

- Worked in a team to create a log parser for HyperGrid hosted on Amazon Web Services  
- Currently operating a personal website at http://jordantrumbull.com  
- Worked in a team to analyze the data from the U.S. Census Bureau data using Anaconda Python and Machine Learning techniques

**TECHNICAL SKILLS**

**Languages:** Java, Python, MIPS, JavaScript, HTML, CSS, Scheme, Prolog, R, JSON

**Database:** Relation model, MySQL, SQL, JDBC

**Tools:** Eclipse, PyCharm

**Software:** Windows, Git, Linux

**EDUCATION**

San José State University, Fall 2018  
B.S. in Computer Science   
Minor in Mathematics  
GPA: 3.42

**RELEVANT COURSEWORK**

Software Engineering, Object Oriented Design, Programming Paradigms, Statistics for Bioinformatics, Data Structures and Algorithms, Linear Algebra, Calculus III, Combinatorics, Intro to Artificial Intelligence, Information Security, Database Management, Operating Systems, and Computer Architecture

**PROFESSIONAL EXPERIENCE/PROJECTS**

Student Technical Ambassador, August 2016 - December 2016  
San José State University, San José, CA  
- Collaborated with a team of 5 in designing and developing a web application to improve SJSU event page  
- Team won first place in the competition hosted on younoodle.com

Sales Associate, September 2014 - September 2015  
Office Max, San José, CA  
- Approached and assisted customers  
- Worked in tech department and assisted the printing department

Extended Care Staff, September 2015 – December 2018  
San José Christian School, San José, CA  
- Worked in small team to enrich the development and education of students  
- Lead homework center and assists students of all ages in homework