# JORDAN TRUMBULL

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## EDUCATION

**San Jose State University**                                                              **Fall 2018**
B.S. in Computer Science
Minor in Mathematics
GPA: 3.4

## TECHNICAL SKILLS

**Languages:** Java, Python, MIPS, HTML, JavaScript, CSS, SQL
**Software:** Windows, Git, Linux, Eclipse, PyCharm, GIMP

## PROJECTS

**HyperGrid Log Parser**
- Worked as a team to create a parser that would parse key words from a large text file in an efficient manner for the company HyperGrid.
- Hosted the app on AWS, complete with SQL database for logging in and saving files.
**Hotel Database Project**
- As a team of 3, we created a mock database in MySQL for users to book hotel rooms.
- Interface created with Java GUI and used JDBC to connect to the MySQL database.
**U.S. Census Analytics**
- Used machine learning techniques such as regression, standardizing, prediction, and correlation models to analyze the U.S. Census spreadsheet.
- Created in Python Anaconda in a small team of 2.

## RELEVANT COURSEWORK

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

## PROFESSIONAL EXPERIENCE

**Technical Consultant**                                                    **May 2020 – November 2020**
Russell's Furniture, Santa Clara, CA
- Worked with engineers and computer architects to fix and update the Linux database
- Update the website frontend using HTML, Javascript, and MicroD Site Editor
- Design website ads using Photoshop and GIMP
**Data Center Tech**                                                          **July 2019 – October 2019**
TEKsystems, San Jose, CA
- Collaborate with engineers from Microsoft and ZT Systems to replace and update equipment in Microsoft Data Centers
**Student Technical Ambassador**                                    **August 2016 – December 2016**
San Jose State University, San Jose, CA
- Collaborated with a team of 5 in designing and developing a web application to improve SJSU event page