

# JEREMY STEELE

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## SUMMARY

Experienced logistics and inventory manager, with a background in programming and computer science. Technically skilled with Python, Javascript, SQL databases, Excel and more. Excellent with communication, collaboration, planning, execution, logistics, and problem solutions.

## TECHNICAL SKILLS

<b>Python</b> (Pandas, Matplotlib, Flask, Django)	<b>SQL &amp; Databases</b> (Postgres, MongoDB, MySQL)
<b>Javascript &amp; Libraries</b> (JQuery, D3, NPM)	<b>Web Development</b> (HTML, CSS, Bootstrap)
<b>Visualization</b> (Excel, VBA, Tableau)	<b>Cloud Computing, Git</b> (AWS, Version Control)

## EXPERIENCE

**App Development Internship** | WorkerZero | San Francisco Bay Area | January 2021 - Present

- UI/UX design integration, instituting google analytics for data analysis
- Marketing strategy, Full Stack development in Javascript

**Entrepreneur** | Big Hemp Logistics | Portland, Oregon | November 2018 - March 2019

- Hemp seed distribution company, CBD vape manufacturer, Oregon hemp farm investor
- Managed sales, logistics, client acquisition, regulatory compliance, and more

**Account Management/ Logistics** | Brightside | Eugene, OR | October 2017 - November 2018

- Handled wholesale customer orders, requests, and relations with clients
- Instituted Excel inventory, made inventory reconciliations, managed weekly count cycles
- Handled day-to-day logistics, made executive decisions on sales and purchase decisions

**Copywriter/ UX-UI** | Prosoft Engineering | Livermore, CA | March 2017 - September 2017

- Writing, editing and HTML design of data recovery website:
- SEO, Google Analytics for website: self-directed work on website re-design.

## EDUCATION

**Bachelor of Science in Computer Science** | Oregon State | January 2021 - Present

- Completing a post-bacc degree in computer science, learning data structures and algorithms, programming fundamentals, objects and functions, coding best practices

**Data Analytics Boot Camp Certificate** | UC Berkeley | graduated February 2021

- 24-week intensive program focused on technical programming skills using VBA, Python, Pandas, Numpy, JavaScript, HTML, SQL, Tableau, Big Data, NLP and ML .

**Bachelor of Arts in International Relations** | California State Chico | graduated Fall 2016

- 3.4 GPA, Academic Dean's List Fall and Spring 2016

- Journalist at the Orion newspaper, Chico State Chess team, *Phi Sigma Tau* philosophy member

## **PROJECTS**

### **Chess Analysis App | [https://github.com/jsteele619/chess\\_scraping\\_project](https://github.com/jsteele619/chess_scraping_project)**

- Searches by chess.com username, parses through data, outputs twenty time and opening graphs
- Uses Python, Pandas, Matplotlib, an API call, Postgres SQL, Flask, and more

### **Pokemon Search | [https://github.com/improvbutterfly/pokemon\\_project](https://github.com/improvbutterfly/pokemon_project)**

- Creates Pokemon database website using Python, JSON, Javascript, HTML and Flask
- Javascript functions sort, fight, breed and graph pokemon

### **Movie Recommender (machine learning) | <https://github.com/improvbutterfly/movies-project>**

- Used machine learning matrix to recommend similar movies, using NLK, Python, Flask

### **Bible Natural Language Processing Analysis | <https://github.com/jsteele619/bible-nlp>**

- Sentiment Analysis on seven different bible translations, compares modern, ancient translations
- Uses MySQL, Python for parsing, textblob for sentiment analysis (NLK library), and more