

## OBJECTIVE

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In search of a full time data science position involving the ethical production and use of data to ultimately improve quality of life for all people

## EDUCATION

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### University of Georgia

Bachelor of Science Computer Science 2018

- Cumulative GPA: 3.55 (Cum Laude)
- Financed 100% of tuition through Zell Miller Scholarship
- Member of Association of Computing and Machinery

Udemy · May 2018 to July 2018

- Completed "Python for Data Science and Machine Learning Bootcamp"

## SKILLS

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**PROGRAMMING LANGUAGES:** C, C++, HTML/CSS, Java, JavaScript, PHP, Python

**DATA ANALYSIS:** Jupyter, Matplotlib, NumPy, Pandas, Plotly, Scikit-learn, Seaborn, Tableau, Excel

**DATABASE/BIG DATA:** Relational Model, SQL, Oracle, Hadoop

**OPERATING SYSTEMS:** Windows, Linux Kali/Fedora/Ubuntu, Unix, OS X

**VERSION CONTROL:** Git

## PROJECTS

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### PASSNYC: Data Science for Good

Aug. 2018

- An analysis of NYC public schools which provides a recommendation to PASSNYC for how they should distribute their services to improve the diversity of the specialized high schools

### FIFA World Cup Historical Analysis

July 2018

- An analysis of the 2018 World Cup results and how they compare to historical results

### SQL Queries

May 2018

- A growing collection of SQL queries which solve a diverse set of problems

### InspiredBy

Apr. 2018

- Web crowdsourcing application which builds a database of musician's inspiration. This works with the MusicBrainz open source database.

## WORK EXPERIENCE

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### Server/Cashier · Tin Drum: Asia Cafe

Oct. 2013 to Nov. 2014

- Worked as a member of the restaurant's initial staff
- Learned valuable teamwork and customer relation skills