
Conner Jamison

cjamison6@student.gsu.edu • [linkedin.com/in/conner-jamison-16a20b208/](https://www.linkedin.com/in/conner-jamison-16a20b208/) • connerjamison.netlify.app

EDUCATION

Georgia State University

B.S. in Data Science. GPA 4.01

Atlanta, Georgia

August 2022 – Present

Awards: President's List

Organizations: The 1913 Society, Panthers in the Valley, GSU Honor's College

Relevant Coursework: Theoretical Foundations of CS, Multivariate Calculus, Linear Algebra, Probability & Stats for CS, Data Structures

TECHNICAL SKILLS

Computer Languages: Python, R, SQL, HTML, CSS

Software/Systems: Tableau, Visual Studio IDE

PROJECTS

Analysis of Online Sales Data

April 2023

- Utilized a data set obtained from Kaggle.com to analyze trends from the online sales data of a retailer in the year 2021 using the Visual Studio IDE
- Applied the “pandas” library to interpret over one hundred thousand data points
- Displayed said data using the matplotlib library to concise findings to bar graph format

Portfolio Website

September 2024

- Using HTML, CSS, and some JavaScript, I developed a personal website containing all my professional information including “about”, “project”, and “contact me” sections
- Hosted on GitHub and deployed using Netlify

WORK EXPERIENCE

Chick-fil-A

Conyers, Georgia

Certified Trainer

July 2021 – Present

- Proficiently managed guest complaints, relieved pressure from Shift Leads, and provided effective leadership to fellow team members, fostering a positive and collaborative work environment.
- Mentored and guided new hires to ensure their successful integration into the team, setting a precedent for excellence and dedication.

EXTRACURRICULAR

Amazon FBA and FBM Seller

July 2023 – Present

- Operated Amazon's FBA and FBM programs to accrue over \$20,000 in sales for the online business that I own and operate, *Last World LLC*
- Dedicate around 20 hours per week researching, packaging, and shipping off merchandise and products to customers and Amazon fulfillment centers

Peer Mentorship

Fall 2023

- Provided guidance and support to fellow student in their College Algebra course, helping them learn basic concepts, complete homework, and study for any major exams
- Raised student's grade from a C to an A- throughout our sessions
- Met once a week for one to two hours starting the third week of the semester