CONNOR BENTON

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(404)-247-6034 cwbenton02@gmail.com

Education

Kennesaw State University

August 2020 – Present Expected May 2024

Bachelor of Science in Mathematics; Minor in Data Science & Analytics Cumulative GPA: 3.73/4.0; President's List: 2021; Dean's List: 2021-2023

Relevant Coursework: Linear Algebra, Mathematical Modeling, Probability & Data Analysis, Probability Theory, Introduction to Data Science, Statistical Methods I & II, Computer Applications of Statistics

Work Experience

Federal Bureau of Investigation

June 2023 - Present

Forensic Accounting Intern

- Utilize third-party software to import bank statements into Microsoft Excel for financial analysis.
- Normalize and synthesize a multitude of financial data to assist with casework.
- Attend court cases of financial-related incidents to further understand the judicial process for financial crimes.
- Develop visualizations of trends from bank statements including credit balance, types of transactions, etc.
- Maintain active top secret security clearance.

Mathnasium September 2020 – June 2023

Lead Instructor

- Tutored students in mathematics ranging from early elementary school up to high school.
- Effectively communicated with parents, students, and staff to determine students' needs.
- Communicated and emphasized specific methods that efficiently develop students' math fluency.
- Assisted on-boarding instructors with the Mathnasium method of teaching.
- Utilized Google Sheets, Google Drive, and Radius extensively to record student data.

Relevant Projects

Housing Market Data Analysis

July 2022

School Project

- Formulated a clear, concise, and measurable problem statement to effectively communicate the issue.
- Assessed, diagnosed, and cleaned the data in Microsoft Excel while investigating potential relationships
- Performed appropriate univariate analysis on both quantitative and qualitative data.
- Developed and finalized an accurate formula based on the given variables.

Languages

Skills

Technical Skills

- Python

- English (Native)

- SAS

- Japanese (Intermediate)

- R
- Microsoft SSMS
- Microsoft Excel