

A Computer Science and Finance student with experience building data-driven systems, analytics pipelines, and internal tools that drive measurable business impact.

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## Education

**University of Georgia**, Athens, GA Fall 2022 to Summer 2026 (Expected)  
**Bachelor of Science** (Computer Science)  
**Bachelor of Business Administration** (Finance)  
**Cumulative GPA:** 3.78

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## Technical Skills

### **Programming & Development:**

- SQL, Python, Java, JavaScript, MATLAB, HTML, CSS, React, Next.js, Node.js, Git, Linux

### **Cloud & Data Technologies:**

- Snowflake, Pandas, MongoDB, AWS (Glue, Athena, S3, EventBridge), Alation

### **Analytics & Business Applications:**

- Tableau, Alteryx, Financial Modeling, Office 365 (Excel, Word, PowerPoint, Outlook)

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## Experience

**Data and Analytics Intern, Worthington Enterprises** May 2025 to August 2025  

- Designed and implemented a duplicate payment detection system preventing and recovering ~\$60K annually
- Built an Alteryx-based pipeline processing 80,000+ annual invoices using custom matching algorithms to flag payments
- Shipped a Tableau-based interactive tool used by finance teams to identify and resolve duplicate payments in real time
- Recognized with a company award for delivering the highest cost-savings internship project across the organization

**Data and Analytics Intern, Huntington National Bank** May 2024 to August 2024  

- Migrated legacy ecosystem of script-heavy ETL processes to a scalable Snowflake and AWS-based architecture
- Built Python-based automation to replace manual Treasury Management workflows with repeatable data pipelines
- Led intern project team in designing an organization-wide AI training proposal aligned with enterprise innovation goals
- Selected as 1 of 124 interns from a highly competitive pool with an acceptance rate of ~1%

**Golf Caddy, Brookside Country Club** May 2021 to August 2024  

- 100+ rounds caddied, quickly earning the rank of Honor Caddy in second season, the highest rank available
- Developed excellent verbal communication skills through interactions with a diverse group of members and guests
- Demonstrated strong emotional intelligence adapting service to match golfers' individual needs and behaviors
- Awarded Muldoon Scholarship for exhibiting the qualities of caddy excellence, work ethic, and love of the game

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## Involvement

**Kappa Sigma Fraternity** August 2022 to Present  
**Semester At Sea Student** January 2025 to April 2025  

- Participated in a global education program aboard a ship, immersing in the cultures of 12 countries across 3 continents

**UGA Finance Society** January 2024 to December 2024

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## Hobbies and Interests

AI, Georgia Football, Rowing, Computational Investing, Frisbee Golf, Walleye Fishing, Traveling