**Caleb Cort**

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**EDUCATION**

**University of Georgia** Athens, GA

Bachelor of Business Administration, Finance | GPA: 3.56 May 2027

Computer Science Minor, FinTech Certificate

**RELEVANT COURSEWORK**

Corporate Finance Theory, Financial Management, Financial Modeling, Software Development II, Data Structures & Algorithms, Predictive Model Optimization, Discrete Mathematics

**WORK EXPERIENCE**

**Publix Super Markets** Marietta, GA

*Deli/Grocery/Dairy Clerk* May 2024-August 2025

* Delivered exceptional customer service across 3 departments, ensuring client satisfaction
* Emphasized speed and accuracy when serving customers from over 50 product offerings

**Chipotle Mexican Grill** Marietta, GA

*Cashier/Grill* May 2020-November 2021

* Handled cash and credit transactions totaling over $4,000 a day while delivering superior customer service
* Developed and executed production queues to predict and fulfil potential selections for over 200 customers a day

**LEADERSHIP EXPERIENCE**

**Christian Business Society**,*Founder/President* May 2025-Current

* Founded, established, and successfully launched student organization, hosting more than 4 business professional speakers in the first semester
* Grew organization from 5 to 40+ members in 2 months
* Leveraged social media marketing to amass membership, tracking over 15 key marketing statistics through Excel

**Baptist Collegiate Ministry**,*Team Leader/Vice President* January 2024-Current

* Led and planned monthly meetings with 20 group leaders to emphasize primary mission objectives
* Utilized predictive modeling in Excel to determine proper expenditures for outreach events
* Improved public speaking skills by consistently speaking to crowds of 150 people

**PROJECTS**

**Financial Learning**, *UGAHacksX Hackathon* February 7-9, 2025

* Planned and built a fully featured app in 36 hours
* Collaborated with a partner to divide work and execute plans
* Operated in JavaScript, HTML, and CSS.

**NHL Hometown Weather**, *CSCI1302 Final Project* May 2024

* Developed an API integration pipeline to merge over 600 NHL players’ data with over 2,000 locations’ weather insights for data analysis.
* Employed JavaFX for graphics, calling from over 150 image files based on conditional statements

**SKILLS**

**Professional Skills**: Financial Modeling, Financial Forecasting, Algorithmic Trading, Organization Establishment

**Languages and Platforms**: Microsoft Excel, Java, C, React, Git, HTML

**Programming Skills**: Software Development, Object-Oriented Programming, Parallel Programming

**HONORS AND AWARDS**

**Dean's List**, *University of Georgia* May 2024

**Zell Miller Scholarship**, *Georgia Student Finance Committee* May 2023