

Caleb J. Heath

5597 Baffin Rd Atlanta, GA 30349 | 404-368-7719 | cheath32@gatech.edu | U.S. Citizen | www.linkedin.com/in/caleb-j-heath

Objective

Current Georgia Tech student with programming language skills, leadership, time management and problem-solving skills seeking opportunities to grow in cybersecurity, development frameworks and product management through internships/co-ops

Education

Georgia Institute of Technology | Atlanta, GA

Candidate for Bachelor of Science in Computer Engineering, GPA N/A

August 2023 – Present

Expected Graduation, May 2027

Georgia Military College | Fairburn, GA

Associates of Science in Computer Science, GPA 3.51

Honors Cum Laude Graduate

Dean's List

March 2020 – May 2023

Skills

Programming: Java, Python, MATLAB

Software: jGRASP, Microsoft Office

Operating Systems: Windows, MAC OS

Certifications: Microsoft MTA Software Development

Languages: English

Experience

Graze Craze | Atlanta, GA

May 2023 – Present

Grazologist / Delivery Driver

Grazing Charcuterie style foods. With all condiments, dips and jams being house-made

- Created and delivered many different types and sizes of charcuterie boards, boxes, and cups
- Assisted setup tables of different charcuterie for different big company events such as Chick-fil-A, Honeywell, and Ernst & Young

Relevant Coursework

Principles of Computer Programming I: The study of computer programming with emphasis on problem solving utilizing well-structured code, including data types, flow of control structures, single-dimensional arrays, classes, objects, and methods

Principles of Computer Programming II: A continuation of the study of computer programming with emphasis on problem solving utilizing well-structured code, including multi-dimensional arrays, inheritance, graphical user interfaces, exception handling, sequential file IO, and class library data structures

Data Structures: Introduction to data structures, design and implementation of data structures as abstract data types, algorithm analysis, indexed (array-based) and linked (node-based) structures, bags, stacks, queues, priority queues, lists, trees, sets, dictionaries, hashing techniques, graphs, and searching and sorting techniques

Activities

The Phoenix House | Volunteer

August 2019 – August 2022

- Provided assistance to seniors with disabilities serving meals and snacks
- Played games and activities with the seniors

Coca-Cola FedEx Cup | Student Volunteer

August 2019 – August 2019

- Assisted patrons with parking their cars in designated areas
- Transported patrons to and from the golf event