Charles Eubanks

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Objective Statement

Student double-majoring in computer science & mathematics with programming knowledge in Java, Python and C++, front-end proficiency in HTML, CSS, and Javascript (20 CSC credits completed), as well as demonstrated knowledge of continuous and discrete functions through calculus and discrete math techniques (20 MTH credits completed) that is seeking internship opportunities.

Completed Projects

- LLM Data Analysis Python: Used a linear regression LLM to create predictions based on NHL statistics
- Weather Reporting Station Python: Used C in raspberry Pi to output temperature sensors from a breadboard
- Battleship Javascript: Used Object Oriented Design to create an iconic board-game playable via browser.
- SMP Management Java: Used design patterns to manage artificial social media platforms

Education

Aurora University

Graduation - May 2026

- Bachelors of Science
- Major in Computer Science
- Major in Mathematics

Waubonsee Community College

May 2023

- Associates of Science in Computer Science; 4.0 GPA

Work History

Aurora University, Aurora, IL

August 2024 - Present

ASC Peer Tutor

- Helped students reinforce understanding of mathematical and programming materials such as tutoring calculus, object oriented design, and discrete proofing techniques.

Jewel-Osco, Oswego IL

May 2022 - August 2022

Part-Time Facer

- Faced product to front of aisles

Dollar Tree, Montgomery, IL

May 2021 - October 2021 & May 2024 - August 2024

Part-Time Associate

- Maintained a retail setting through excellent customer service

Honors

Presidential Honors List - Waubonsee Community College

Member of the Phi Theta Kappa, Alpha Beta Gamma, and Kappa Mu Epsilon Honor Society Member of the AU Computer Science Club

Facilitator of the National Honor Society of Leadership and Success

- Managed Success Networking Team meetings as a Facilitator, cooperating with team members to meet the honor society's induction qualifications.