Cole Easley

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Github: github.com/CEASLEY803
Portfolio: ceasley803.github.io

SKILLS

- **Languages:**   C++, Java
- **Technologies:** Git, UNIX/Linux, VSCode

EDUCATION

School   **Graduating May 2026**
Bachelor of Science in Computer Science   3.4 GPA

PERSONAL PROJECTS

Array Sorting | C++
- Designed a simple console-based application to take in any number of integers, and sort them, using a choice of 3 different methods specified by the User

Array Searching | C++

- Built upon the previous application to be able to take the an unsorted list, sort it, and then search for a specified value given by the user- using 3 different methods with different time complexities

Traffic Light Simulation | Java

- Developed a traffic simulation system that modeled vehicle flow through an intersection controlled by traffic lights. Implemented dynamic vehicle movement, lane switching, and statistical tracking, including average time and delays.