Cole Easley
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Education

University of South Carolina – Columbia
Molinaroli College of Engineering and Computing
Bachelor of Science in Computer Science
Expected Graduation: December 2026

Relevant Coursework
Discrete Mathematics, Object-Oriented Programming(advanced programming techniques) in C++, Data Structures, Digital Logic Design, Algorithmic Design, Software Engineering, Data Structures & Algorithms

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Experience

Programming Projects (C++ and Java)

- Developed multiple object-oriented projects in C++, applying core programming concepts and principles in real-world scenarios.
- Created algorithm-focused solutions in Java, leveraging object-oriented design to solve

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Skills

- **Programming Languages**: C++, Java
- **Tools**: Visual Studio Code, Git, UNIX/Linux

Computer Science major with a strong foundation in programming, digital logic, and algorithmic design. Seeking an internship or entry-level position to apply my technical skills and contribute to innovative projects.

Projects

Algorithms (sorting and searching)

- **GitHub**: ceasley803.github.io
- Developed sorting algorithm visualizations in C++
- Language Used: C++