

## Summary

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Resourceful computer engineering student eager to build his skills through hands on professional work. Passionate about using current knowledge as a base to build on and improve on programming concepts. Hoping to be able to work with a team in order to not only build software skills, but also enhance collaboration and critical thinking skills.

## SKILLS

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- Programming Languages: Python, JavaScript, MATLAB, Assembly, Microsoft Excel, Swift
- Web Development: React, HTML, CSS, React Native

## EDUCATION

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<b>Amherst, Massachusetts</b>	<b>University of Massachusetts Amherst</b>	<b>Fall 2022 – Present</b>
<ul style="list-style-type: none"><li>• BS in Computer Engineering</li><li>• Deans List, with a 3.4 GPA</li><li>• Relevant Coursework: Math Tools for Machine Learning, Hardware Organization and Design, Computational Tools for ECE, Advanced Programming, Data Structures and Algorithms</li></ul>		

<b>Greenwood Village, Colorado</b>	<b>Cherry Creek Highschool</b>	<b>Fall 2018 – Spring 2022</b>
<ul style="list-style-type: none"><li>• Highschool Diploma</li><li>• Honor Roll: Consistently achieved academic success, finishing with a 3.6 GPA</li><li>• 11 AP Credits Taken: Demonstrating academic rigor as well as an interest in advanced studies</li><li>• Went Academic All-State for three years in swimming, demonstrating discipline and commitment</li><li>• Went to the state competition in DECA, honing public speaking, problem solving, and presentation skills</li></ul>		

## PROJECTS

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- **Portfolio Website.** Developed a responsive portfolio website using React and Next.js, managed with Git for version control and deployment.
- **Snake, Tetris, and Tic-Tac-Toe.** As part of a project for my introduction to programming class, I created the games Snake, Tetris, and later Tic-Tac-Toe in python.

## SOFT SKILLS

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- Communication: Articulates ideas effectively to technical and non-technical audiences.
  - Willingness to Learn: Committed to personal growth through continuous learning and experiences.
  - Adaptability: Thrives in new environments and quickly adjusts to new technologies and methodologies.
  - Good under pressure: Works well in high stress situations, ensuring tasks are finished efficiently without compromising quality.
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