

Anthony Co

STUDENT

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(253)-753-8577

[LinkedIn](#)

Motivated and detail-oriented computer science student with a strong foundation in programming, algorithms, and data structures. Proficient in multiple programming languages, including Python, Java, and HTML, with hands-on experience in software development, web development, and database management. Possess excellent problem-solving skills and a passion for learning new technologies. Seeking an internship opportunity to apply technical knowledge, collaborate with a team, and gain practical experience in the tech industry, with a focus on expanding career prospects in software engineering and development.

SKILLS

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|--------------|-------------------|---------------|
| Adaptability | Time Management | Communication |
| Organization | Problem-solving | Collaboration |
| Innovation | Critical Thinking | Technical |

TECHNICAL SKILLS

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|--------|------------------------|-------|
| Java | CSS | HTML5 |
| Python | Microsoft Applications | |

EDUCATION

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|--|------------------------|
| University of Washington, Tacoma | Sep 2024 – In Progress |
| Bachelor's Degree, Bachelor of Arts – Computer Science and Systems | |
| <ul style="list-style-type: none">Computer Science Principles (TCSS 101) | |

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|---|----------------------|
| Pierce College, Puyallup | Sep 2022 – June 2024 |
| Associate Degree, Associate of Arts – DTA, Pierce College (3.57 GPA) | |
| <ul style="list-style-type: none">Computer Science I (CS& 141)Computer Science II (CS 202) | |

PROJECT EXPERIENCE

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| Christeen Co Events – Business Website | June 2025 |
| <ul style="list-style-type: none">Designed and built a live website for a small business specializing in party rentals: www.christeencoevents.comDeveloped a responsive user interface using HTML and CSS, with a focus on clean layout, mobile compatibility, and ease of navigationImproved local business visibility and professional presentation through a modern, accessible online platform | |
| Game Menu Project, <i>Pierce College</i> | June 2024 |
| <ul style="list-style-type: none">Collaborated with peers to utilize object-oriented programming in building a game menu with multiple activities that can be played with two players or against the computer | |