Hunter Dang

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SUMMARY OF QUALIFICATIONS

- Strong understanding of Software Engineering and Computer Science principles through coursework and projects
- High proficiency in mathematics and problem solving
- Desire to improve and learn skills demonstrated through projects and grades
- Programming Languages used: **C**, **C++**, Python

EDUCATION

Bachelor of Science in Computer Science; 4.0 GPA   Expected May 2026
Washington State University, Pullman, WA
President's Honor Roll

Relevant Coursework:

Advanced Data Structures, Automata and Formal Language
Intro to Computer Architecture, Discrete Structures, Linear Algebra

Running Start Program – completed 73 transferable credits while in high school
Associate in Arts; 3.95 GPA   June 2023
Clark Community College, Vancouver, WA

SKILLS

C, **C++,** Python; highly motivated and strong work ethic shown in grades, experience in graphic design and working in team settings

PROJECTS

UNO Computer Game, WSU class project

- Wrote a C++ program to simulate the game UNO; program includes many data structures such as linked lists, arrays, and vectors

OTHER EXPERIENCE

Tutor/Grader, Kumon, Vancouver, WA   Aug 2022 – Aug 2023

- Success as a tutor due to strong communication and patience