Alison Langer

Seattle, WA | (425) – 445 – 0041 | <u>langera@spu.edu</u> linkedin.com/in/alison-langer-802b3a220 | https://alison003.github.io/

QUALIFICATIONS

- Highly proficient in C++, Java; proficient in Python; sufficient in, ASM, Jekyll/Markdown
- Programming environments: CLion, Netbeans, PyCharm, WSL
- Strong communication and organizational skills; commended as group leader on projects
- Musical skills: 7 years of experience playing ukulele, 5 years of violin

EDUCATION

Bachelor of Science in Computer Science

Fall 2019 - Present

Seattle Pacific University, Seattle, Washington

- GPA: 3.79; awarded Merit Scholarship for Academics & Dean's List (7quarters out of 8 quarters)
 - o Trustees' Scholar Award | Ken Smith Sr. Scholarship
 - Awarded entrance to the Computer Science Program upon admission
- Relevant Coursework: Data Structures, Logic Design, Assembly Language, Applications Programing, Systems Design, Hardware Logic

UW Professional & Continuing Education

Summer 2021

University of Washington, Seattle Washington

• Relevant Coursework: Foundations in Programming (Python)

Skyline High School

Fall 2015 - Spring 2019

Skyline High School, Sammamish Washington

- GPA: 3.9; graduated summa cum laude
 - Washington State Honors Award: Outstanding Academic Achievement ranking in the top
 10 percent of the Washington State High School Graduating Class of 2019
- Relevant Coursework: Introduction to Computer Science, IB Computer Science courses

ADDITIONAL EXPERIENCE

Skyline High School | Sammamish, Washington

2016 - 2018

Computer Science Club Secretary

- Was a founder of the club for the school and helped increase membership
- Acted as a scribe as well as an organizer for the club's events and meetings