

# Ethan Meyer

Seattle WA | theethanmeyerproject@gmail.com | ethanmeyer.github.io

## SKILLS AND QUALIFICATIONS

**Languages:** C++ (4 years), JavaScript (6 years), Python (1 year)

**Technologies:** HTML/CSS, Git, GCP, Cloud IAM, Flutter

**Strengths:** Problem Solving, Team Communication, Adaptable, Leadership

**Certifications:** Google - Associate Cloud Engineer

## EDUCATION

**Bachelor of Science in Computer Science**

Expected June 2022

*Seattle Pacific University, Seattle, WA*

- Coursework: Algorithm Design and Analysis, Applications Programming, Computer Networks, Computer Organization and Assembly Language, Concepts of Programming Languages, Database Management, Data Structures, Netcentric Computing, Operating Systems Programming, System Design
- Dean's List 6 Quarters (3.53 GPA)

## TECHNICAL EXPERIENCE

**Computer Science Lab Tutor**

September 2021 – Present

*Engineering and Computer Science Department, Seattle Pacific University, Seattle WA*

- Provide tutoring to fundamental computer science courses

**Onsite Tech Support**

October 2018 – May 2020

*Hilltop Children's Center, Seattle, WA*

- Managed and Updated Website UI
- Developed software training and resources for educators

## ADDITIONAL EXPERIENCE

**Lead Resident Advisor**

September 2020 – Present

*Office of Residence Life, Seattle Pacific University, Seattle, WA*

- Provide direction and support to other resident advisors
- Oversee 25 to 30 residents in the residence halls
- Organize community events with other Resident Advisors

## PROJECTS

**Crate Break – Senior Game Project**

GML, SQL, Networking

- Use Game Maker Studio to build an online multiplayer logic/puzzle game that can connect to other players and host a database storing a leaderboard

**Liter Board – SPU Developers Club Hackathon Project**

Dart, Flutter

- Make a prototype mobile application for a water tracking and competition app using flutter and dart without a team

**Lovelace Math Game - Girls Hoo Hack Hackathon**

- Develop an in-browser math game integrating JavaScript, jQuery, and HTML in one environment and merging with my team in GitHub