

Logan Munoz

Seattle, Washington
425-757-2681
MunozL1@spu.edu

<https://github.com/LoganMunoz16>
www.linkedin.com/in/logan-munoz/

Qualifications and Skills:

- Experienced in C++, Java, Golang, JavaScript, C#, HTML, CSS, and Assembly
- Integrated Development Environment (IDE) experience - CLion, Visual Studios, Eclipse
- Proficient in Microsoft Word, Excel, and PowerPoint
- Highly motivated and exemplary student, able to learn and adapt quickly and efficiently
- Able to work and communicate well with people of all ages to build relationships and complete any task

Education:

Bachelor of Science in Computer Science, Bachelor of Science in Applied Mathematics (June 2023)

- Seattle Pacific University – Seattle, WA
 - Dean's List Fall 2019 – Spring 2021, President's List 2019-2020 and 2020-2021
 - Michael and Elaine Tindall Computer Science Scholarship 2020, Successful Participant in Mathematical Contest in Modeling (MCM) 2021
 - Coursework – Data Structures 2, Netcentric Computing, Applications Programming, Concepts in Programming Languages

Technical Experience:

Parser Programmer

- Concepts in Programming Languages - Seattle, WA (September 2021 – November 2021)
 - Designed and implemented a Golang lexer and top-down parser for a simple language of 12 tokens

Web Developer

- Netcentric Programming - Seattle, WA (March 2021 – June 2021)
 - Designed and implemented the front and back end of a library website using JavaScript, CSS, and HTML to allow the user to query and add to a database of books and their authors

Game Developer

- Hunt the Wumpus Microsoft Competition - Seattle, WA (January 2019 – May 2019)
 - Assisted in designing and creating a Java implementation of the game Hunt The Wumpus with a team of 5 for a Microsoft programming competition

Work Experience:

Mathematics Tutor

- Seattle Pacific University - Seattle, WA (September 2021 – Current)
 - Preparing and facilitating workspaces for students in Mathematics courses at the university to work collaboratively on math homework
 - Assisting in solidifying students' understanding of the material

Mathematics Grader

- Seattle Pacific University - Seattle, WA (January 2020 – Current)
 - Grading homework assignments on a weekly basis for professors' mathematics courses and answering student questions regarding course material and homework

Enrollment Operations Processing Intern

- Seattle Pacific University - Seattle, WA (October 2019 – Current)
 - Building applications and electronically processing transcripts, test scores, and other application materials for incoming and current students
 - Updating and managing all aspects of students' applications and school accounts
 - Training newly hired interns to complete all required tasks