Greg Callahan

(206) 380-6734 Gcallahan.mi@gmail.com Seattle, WA <u>Github</u>

EDUCATION

Willamette University

B.S. in Computer Science May 2023 Salem, OR

SKILLS

- Advanced Language knowledge: Java, Python
- Familiar with the following languages: LUA, HTML/CSS, JavaScript, Git
- Soft skills: not easy to measure, like communication or empathetic
- Include "keywords," skills you find mentioned in the job ad
- Be honest; exaggerating your abilities will eventually be found out
- Make sure your skills are represented in your work experience

OBJECTIVE

As a recent computer science graduate with a passion for technology, I am seeking a challenging entry-level position in software development. With a strong foundation in programming languages such as Java and Python, as well as experience in software development methodologies and project management, I am eager to contribute my skills to a dynamic team and continue to grow in my career.

Projects

Event Scheduling System

Creator/Team Member January 2023 - May 2023

- Created an event scheduling app for a University department to replace the aging and expensive system they previously used.
- Designed a web app for University Services, then converted to a web app based on user feedback.
- Used Next.js, Node.js, Tailwind CSS, Firebase in creation and maintenance, implementing user feedback

Student Coder Group

Mentor

September 2022 - May 2023

 Mentored 6 high school students interested in computer science, providing guidance on challenging concepts and performing code review for their first CS projects

Personalized Game Enhancement Suite

Mentor

June 2022 - May 2023

- Developed and implemented custom Addons for a video game I enjoy, to enhance user experience and improve gameplay functionality.
- Utilized LUA to design and implement various features, including clear displays of critical but difficult to obtain information.
- Altered similar addons for friends upon request, to better suit their needs.