### **EDUCATION**

### **University of Washington**

September 2019 - Current

- Senior pursuing a bachelor's degree in Computer Science
- Graduating in June 2021

### Eastern Washington University September 2017 - August 2019

3.85 GPA

Running Start student, achieved 89 credits

## **EXPERIENCE**

### Lifeguard Supervisor

May 2017 - August 2019

- Performed management duties and oversaw staff duties
- Allocated pool tasks & worked with customers to address issues
- Worked as a team to handle stressful situations and emergencies
- Communicated with management to achieve goals and address concerns

# **PROJECTS**

#### Uncivilized

https://github.com/phiphphi/uncivilized

- Website incremental game built on Bootstrap framework
- Utilized Javascript to dynamically create HTML for game content
- Learned jQuery to implement UI animations and adding HTML
- Refined unique design with custom CSS for the user interface

### Rogueish

https://github.com/phiphphi/Rogueish

- A roguelike game made in Java
- Implemented ASCII graphics, world generation, and various simple enemy Als

### **BebopBot**

- A chess engine built in Java for Data Structures and Parallelism capable of thinking 7-8 moves ahead
- Implemented various algorithms to speed up board evaluations
- Uses divide-and-conquer parallelism to simultaneously evaluate board states

## **PROFILE**

### **Skills**

- Proficiency with: Java, Javascript, C, C++, Python
- Familiarity with: SQLite, HTML, CSS, jQuery, Bootstrap 4