

Isaac K. Boaz

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Experience

- **Aramark** **Bellingham, WA**
08/2022 – Present
Student Manager
 - Opened and closed dining halls.
 - Completed necessary bookkeeping and till counting to ensure accurate accounting.
 - Oversaw students ensuring breaks and tasks were completed in a timely fashion.
 - Filled out daily temperature and food waste logs.
 - Stepped in where needed to fill for empty positions, student breaks, busy stations, etc.
 - **Home Depot** **Seattle, WA**
04/2021 – 01/2022
Customer Service Representative
 - Represented first level of contact for customer issues, special orders, and merchandise returns.
 - Handled cash, card, and online sales both in person and over the phone.
 - Contacted and worked with vendors to resolve customer issues or pending orders.
 - **EdgeGamers Organization** **www.edgegamers.com**
2022 – Present
Technical Manager, Volunteer
 - Managed and maintained multiple videogame servers, setup and separated both production and development servers using automated systems such as Docker and Watchtower with Git integration.
 - Implemented GitLab CI to streamline development within Docker instances.
 - Created projects varying from C/C++ server plugins to Discord bots, utilizing languages including C, TypeScript, and Python.
 - Worked with a team via GitLab to ensure tasks, goals, and issues were completed in a timely manner.
 - Oversaw public facing issue trackers, assigning priorities and working with management to assure issues were resolved and responding as appropriate.
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Education

- **Western Washington University** **Bellingham, WA**
2022 – 2024
College of Science and Engineering, B.S. Computer Science
 - Minors in Mathematics.
 - Expected Graduation of 2024.
 - Expanded work stack to include \LaTeX , GitHub Codespaces, and Remote SSH Development.
 - **South Seattle College** **Seattle, WA**
2022
College of Science and Engineering, A.S. Computer Science
 - Graduated 2022 with a 3.36 GPA.
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Projects

- **Server Statistics** <https://github.com/MSWS/JavaStats>
Java Web Application using the Spring Framework to automatically post server statistics.
Utilized Java, AWS S3 for storage, Spring, and HTML. Originally hosted using Heroku.
- **TamperMonkey Scripts** <https://github.com/MSWS/eGOMonkey>
TypeScript TamperMonkey browser scripts to enhance website functionality and automate tedious tasks.
Utilized TypeScript, ESLinting, and GitHub Actions for CI/CD.

Core Technical Skills

Languages: C, C#, CI/CD, Docker, Git, Java, JavaScript, \LaTeX , Python, SQL, Google, StackOverflow
GitHub: <https://github.com/MSWS>
Website: <https://msws.xyz>