

❖ Objective

- Seeking a Software Engineer position where I can maximize my academic learning of computer science, web development and program solving skill.

❖ Technical Knowledge

- **Front-End**
 - React.js, Redux, Next.js, Material-UI
 - CSS, SCSS, Tailwind
- **General Programming Languages**
 - Java, C++
 - Python, JavaScript

❖ Academic Experience

- **Testing/Debugging**
 - Designed a test class program by using Junit testing to check a project does not have a logical hole.
 - Created a test-driver program by applying the method of ad hoc testing to check if the each of small part of program is working.
 - Built functional entire test program to troubleshoot defects.
- **Teamwork**
 - Collaborated with members on group projects, such as presentations, through meetings both online and in-person, texting, and email.
 - Respected each member with different cultures and ideas, and brought the whole group together while finding a compromise.

❖ Project

- **Post-it (React.js, Tailwind.css)**
 - Created the user-interface with dark/light mode of the application by using React.js and Tailwind.css.
 - Implemented responsive design for mobile, tablet, and laptop-size display.
 - Designed a back-end side for its application by using Express.js with Node.js.
 - Developed a database by using Mongoose package with MongoDB and implemente.
- **Food Intelligence: Landing Page Demo (HTML/SCSS/JavaScript)**
 - Designed the demo landing website for a virtual start-up company.
 - Developed fully responsive website by using media query
- **[Portfolio](#) (HTML, CSS, JavaScript)**
 - Created fully responsive portfolio which has my work

❖ Education

- **Associate Degree in Computer Science** at Langara College *2019 - present*

❖ Affiliations and Credentials

- Fluent in verbal and written Japanese