Taiga Okuma | 2026-Jan grad (778) 268-0057 | 14138 101 Ave Surrey, BC | toa12@sfu.ca |

www.linkedin.com/in/taiga-okuma/

SKILLS

Languages: JavaScript, C/C++, Python, Bash, HTML, CSS Technologies: Git, React, JQuery, Pandas, Linux, Netlify

Miscellaneous: Object-oriented programming, Agile, REST, UML Diagram

TEAM/PERSONAL PROJECTS | github.com/SunlsDark

Paleta (Team Project) | Agile Color Palette Exploration – React, ColorAPI, Color-thief Library (Dec. 2023)

- Project Manager and Developer of "Paleta," a web app for color palette generation from images.
- Implemented color extraction using Color-Thief, integrating APIs for dynamic palette creation.
- Led Agile Kanban processes, enhancing team collaboration and project efficiency.
- Developed a user-friendly interface in React, ensuring responsive design and intuitive navigation.
- Managed version control and documentation via Git and GitHub.
- Repository: GitHub.com/scp10sfu/Root-9-Group-Project
- Website: root9colourpalette.netlify.app/ColourPicker

HealthFulFoods (Personal Project) | Nutritious Recipe Discovery – JQuery / JavaScript, Spoonacular API (Feb. 2023)

- Created "Healthful Foods," a web platform for finding healthy recipes based on user preferences.
- Enabled dynamic recipe searches with filters for ingredients and nutritional content.
- Integrated Spoonacular API for diverse culinary suggestions.
- Focused on clean, intuitive web design for enhanced user experience.
- Built with HTML, CSS, JavaScript; managed project using Git and GitHub.
- Repository: GitHub.com/SunlsDark/HealthFulFoods
- Website: webhome.csc.uvic.ca/~oktaigaww/HealthfulFoods/recipes.html

WORK EXPERIENCE

Server/Host | Delta Hotel by marriott, 11 month - Kelowna/Victoria, Canada (May, 2022 - Mar. 2023)

- Excelled in a customer-facing role, engaging with a diverse clientele to provide an exceptional guest experience, honing my interpersonal and communication skills.
- Thrived in a fast-paced, hospitality-driven environment, demonstrating adaptability and a keen sense of detail, which are valuable attributes in collaborative and dynamic work settings.

Cook | Sushi KOJO Westside, 3 month – West Kelowna, Canada (Feb., 2022 - Mar. 20)

- High-Volume Operations: Thrived in a high-pressure, fast paced environment. This experience honed my ability to perform under stress, manage time efficiently.

EDUCATION

Simon Fraser University - BSc in Computing Science - Software Systems | Burnaby, BC (current)

- Relevant Coursework: CMPT 225 (Data Structures and Programming), CMPT 276 (Software Engineering)

The University of Victoria - BSc in Computer Science | Victoria, BC (Sep. 2022 - Apr 2023)

- Relevant Coursework: SENG 265 (Software development), CSC 130 (Web Development I)