

MYCKLAND MATTHEW

Vancouver, BC • +1-2367883900 • myckland_matthew@sfu.ca • [Portfolio](#) • [Linkedin](#) • [Github](#)

SKILLS

Proficient: HTML5, CSS3 (BEM), JavaScript ES6+, React (+hooks), npm, Git, GitHub, Tailwind CSS

Familiar: Firebase, Next.js, Typescript, NextAuth, Recoil, Python, R, JIRA, Material-UI, Redux, SQL

PROFESSIONAL EXPERIENCE

Freelance, Vancouver, BC

Sep 2022 – Present

Web Developer

- Managed client correspondence, including leading discussions to frame functional and aesthetic needs and preferences specific to each project.
- Provided designing and programming in delivering a responsive, multi-platform e-commerce website for clients, resulting in 80% incremental engagement in the first months.

The Agency for Cooperative Housing, Vancouver, BC

May 2022 – Nov 2022

Information Services - Student

- Assigned to deliver a web application project for internal resources management system while ensuring adherence to the highest level of product quality standards and meeting upper-management requirements.
- Built two Jira system management portals and provided technical guidance to streamline business procedures, and boost customer engagement by at least 10 to 25% through a centralized communication portal.
- Assisted data onboarding for cooperative housing by gathering data from over 75 housing across Canada.

BC Liquor Distribution Branch, Burnaby, BC

Sep 2021 – Apr 2022

Project Management - Assistant / Analyst

- With Senior project manager, performed as the central point of contact for project inquiries; issued communications, sprint meetings and monitored the project on a bi-weekly basis.
- Coordinated communication between departments on an annual project with a budget of more than \$1M dollar and come up with a new and effective communication plan to ensure effectiveness.
- Developed tools and collected data for resourcing, progress updates, timesheets, risk management, and financial prognosis to solve complex problems.

PROJECTS

Libecom | [Website](#) | [Github](#)

Jun 2022

- Designed a multi-paged responsive eCommerce website using React.JS, and CSS (BEM) best practice.
- Implemented functionality such as loading state, property-based item sorts and real-time check-out updates

Netflix Media CL | [Website](#) | [Github](#)

Oct 2022

- Developed a dynamic streaming webpage to view and modify fetched data using the Typescript framework, Next.js, and Tailwind CSS for the homepage User Interface (banners, custom scrollbar)
- Fetched various data types from APIs and display related information on the homepage using server-side rendering to allow a smoother user experience.
- Implemented features such as user authentication (FirebaseAuth) and in-web streaming using RecoilJS.

EDUCATION

Simon Fraser University, Burnaby, BC

expected Apr 2024

Bachelor's of Science in Data Science (cGPA: 3.61)