

SUMMARY

A Vancouver-based Full Stack Developer with passion in web technologies and scalable, innovative applications which has led me to pursue a career in Software Development with the goal of becoming a lead developer. With the possibilities to help contribute to the community in a way I never imagined is just exhilarating to me.

SKILLS

LANGUAGES: JavaScript, HTML, CSS, SQL, Ruby, Python, Typescript

FRAMEWORKS & LIBRARIES: NodeJS, React, Express, Ajax, JQuery, EJS, Ruby on Rails

SYSTEMS AND DATABASES: PostgreSQL, Git

TESTING: Jest, Storybook, Cypress

PROJECTS

- May '22 [Piggy-Financial](#)
A full stack React app that aims to help users track their financial goals. With a primary focus on vacation.
Tech Stack: React, Javascript, Express, postgresSQL, NodeJS, Axios, Bcryptjs, Chartjs, Classnames, HTML, SCSS, Bootstrap
- May '22 [Jungle-Rails](#)
A Ruby on Rails marketplace integrated with Stripe payments.
Tech Stack: Ruby on Rails, PostgreSQL, Bootstrap, Active Record, jQuery, Webpacker, bcrypt, HTML, SCSS
- Apr. '22 [Kool-Kids Snax Restaurant](#)
A full stack food ordering web application app that incorporates an API.
Tech Stack: JavaScript, Node.js, Express, EJS, PostreSQL, jQuery, SASS, HTML/CSS, Bootstrap, Twilio API
- Apr. '22 [Scheduler](#)
A SPA (Single Page Application) React based project to create meetings for students to connect with mentors in real-time.
Tech Stack: JavaScript, React, Axios, Classnames, Normalize, Storybook
- Mar. '22 [Tweeter](#)
A Twitter clone powered by AJAX.
Tech Stack: JavaScript, JQuery, Express, Node.js, CSS
- Mar. '22 [TinyApp](#)
A full stack web application built with Node.js and Express that allows user to shorten long URLs just like TinyURL. Incorporates bcrypt to secure log in routes for a safer registration.
Tech Stack: JavaScript, Node.js, Express, EJS

EDUCATION

Feb. '22 - May '02
2022

Lighthouse Labs
Diploma Full Stack Development