

EDUCATION

Simon Fraser University
B.Sc. Computing Science 2013

Lighthouse Labs
Full-time Web Development
Bootcamp 2017

SUMMARY

Junior Full Stack Web Developer with a strong academic background. I've always had a burning passion for the latest in cutting-edge technology which led me to obtain my degree in Computing Science from SFU. Now I am looking to apply the knowledge I have learned to build clean and efficient applications for today's world.

SKILLS

PROGRAMMING LANGUAGES: Javascript, Ruby, Java, C++, HTML5/CSS3, SASS

FRAMEWORKS/LIBRARIES: jQuery, React, Express, EJS, Knex.js

DATABASES: MongoDB, PostgreSQL

PLATFORMS/SERVICES/SOFTWARE: GitHub, Node.js, Photoshop

EMPLOYMENT

ACTIVE NETWORK

Client Application Support

Vancouver

Oct 2015 to Jul 2017

Provided phone, email and on-site support for clients using our ACTIVE Outdoors software service. Used Salesforce for customer relationship management and handling support tickets.

BEST BUY

Sales Associate

2008 to 2015

Assisted customers in purchasing the latest electronic products and provided technical support.

PROJECTS

HOUSE OF CARDS

SASS, AJAX, Bootstrap4, Socket.IO, Knex, PostgreSQL, ExpressJS, NodeJs. Midterm Group Project. Online multiplayer card game app.

CHATTY

React, Webpack, WebSocket, SASS, ExpressJS, NodeJS.

Assignment Solo Project. Online chatroom app.

TWEETR

EJS, AJAX, jQuery, ExpressJS, NodeJS, MongoDB, Heroku.

Assignment Solo Project. Twitter clone app.

TINYAPP

Express, Node, EJS. Assignment Solo Project. RESTful URL shortening app.

TETRIS

Nitrogen Web Framework, MySQL, JQuery, AJAX. Web Applications Course Group Project. Online multiplayer Tetris game.

MATHCRAFT

iOS application, Xcode, Objective C. Software Engineering Course Group Project. Educational math game designed for children.