

SUMMARY

Effective and detail-oriented software developer. Steadfast in team collaboration and independent work. Offers tenacious problem-solving skills with a strong work ethic. Looking to apply technical skills and relevant work experience onto a developer role.

TECHNICAL SKILLS

Languages	JavaScript, HTML5, CSS3, PHP, Java, C#, Swift, SQL
Front-End	React, Bootstrap, jQuery
Back-End	Laravel, ASP.NET
Mobile	React Native, Expo XDE, Xcode, Android Studio
Database	MySQL, Firebase
Methodologies	Agile Development, Scrum

PROFESSIONAL EXPERIENCE

Cineplex Cinemas Park Royal and VIP | West Vancouver, BC

April 2019 – Aug 2019

Lounge Server, In-seat Server

- ♦ Part of the initial opening VIP team
- ♦ Served numerous tables while adhering to proper sanitation, safety and alcohol beverage control policies
- ♦ Delivered consistent, high quality guest service during regular and peak hours

The Jibe | Vancouver, BC

Jul 2017 – Sep 2017

Web Developer

- ♦ Worked on the continuation of a task application that pulls employee data through the Teamwork API
- ♦ Implemented a replication of Teamwork's Add New Task functionality
- ♦ Integrated and developed the prototype feature to log time on individual tasks
- ♦ Worked on overall task displays and task management using RESTful API

Agreement Express | Vancouver, BC

May 2016 – Dec 2016

Co-op Junior Software Developer

- ♦ Developed client-based Selenium test scripts written in Java using TestNG and maintained with Jenkins
- ♦ Provided thorough bi-weekly QA, reporting and logging any bugs against the core application
- ♦ Collaborated with professional services, business analysts, and project managers to build deliverables
- ♦ Wrote detailed documentation related to the SDLC of Agreement Express

PROJECTS

Potluck Event Planner | expo.io/@mobilepotluck/potluck-project

Oct 2017 – Dec 2017

- ♦ Worked on a cross-platform application that aims to solve food wastage problems by providing the ultimate event management experience
- ♦ Project was built from the ground up, consisting of 23 members divided into 4 main teams
- ♦ Implemented login and register functionalities
- ♦ Designed and developed pledge functionalities utilizing HTTP requests
- ♦ Managed token-based authentication (token storage, decoding JWT)

OVCMT Scheduling Application | schedule.ovcmt.com

Jan 2017 – Apr 2017

- ♦ Comprehensive web application that provides detailed course/instructor management and in-depth schedule generation through drag and drop features
- ♦ Full-stack responsibilities
- ♦ Wrote detailed documentation on project scope, stage plans, weekly status reports, and meetings
- ♦ Outlined and delivered approaches to risk management

Split – Expense Tracking (Now DivFit) | divfit.com

Mar 2017 – Apr 2017

- ♦ Split is a web application where users can track personal expenses individually or among friends
- ♦ Served as the team front-end lead, administering tasks and ensuring deadlines were met
- ♦ Designed and fleshed out user profile displays and functionalities
- ♦ Provided UI/UX tweaks and overall clean up towards the final sprint

VOLUNTEER EXPERIENCE

Vancouver Infectious Diseases Centre | Vancouver, BC | vidc.ca

Sep 2017 – Jan 2018

- ♦ Redesigned, rebuilt, and maintained VIDC's previously outdated WordPress Website
- ♦ Worked with technologies such as PHP, HTML5, CSS3, and Elementor
- ♦ Educated client on specific admin and guest use cases

EDUCATION

The University of British Columbia | Vancouver, BC

Sep 2019 – Present

Bachelor of Arts, Undeclared Major

- ♦ Applying for Major Computer Science in April 2020

British Columbia Institute of Technology | Burnaby, BC

Sep 2015 – Dec 2017

Computer Systems Technology Diploma

- ♦ Web and Mobile Option
- ♦ Graduated with Distinction

REFERENCES

Available upon request