Allison Hamelin

Front End Developer with 4 years of experience | Vancouver, Canada

+1 236 777 0489
linkedin.com/in/allisonhamelin
allison.hamelin@gmail.com

EXPERIENCE

veritree — *Front End Developer*

APRIL 2022 - PRESENT

- Building a dashboard in **Nuxt** / **Vue.js** to allow planters and companies to view and manage their tree planting efforts
- Developing new version of veritree.com marketing website in **Nuxt 3**/**Vue 3**
- Building **Vue.js** web page for corporate partners to showcase their planting efforts
- Building **Strapi** headless CMS for use in multiple products

Ayogo — *Software Developer*

JULY 2020 - APRIL 2022

- Built cross-platform mobile applications with **Ionic Capacitor** (**Vue.js**)
- Built a web dashboard in **Vue.js** for health coaches to connect with their patients

Confirmit — *Front End Developer*

MARCH 2019 - APRIL 2020

- Built dynamic dashboard widgets in **React** including data visualizations, customizable infographics, and complex interactive maps with **Leaflet**
- Added to shared component libraries in **React** | Contributed to the design process

Invoke — *Web Developer Co-op*

MAY 2018 - AUGUST 2018

- Worked on a club management application for Vancouver Club in **Vue.js**, including the implementation of features such as user and transaction management interfaces

Mojio — *Software Developer Co-op*

JANUARY 2017 - AUGUST 2017

- Developed new versions of an **Express.js REST API** and Built **C# REST API**
- Worked on API and mobile automated testing in **Python/PyTest** and **Java/Appium**

VOLUNTEER EXPERIENCE

GirlSmarts4Tech — *Group Leader*

- Group Leader for a GirlSmarts4Tech workshop, which gives girls in grades 6 and 7 a chance to explore and learn about computer science.

SKILLS

Vue.js | Nuxt | React

HTML | CSS | SASS | TailwindCSS

JavaScript | TypeScript | Capacitor

REST | Node.js | Express.js

Jest | Cypress | Puppeteer

Github Actions | Vercel

Leaflet | AWS | Firebase | GraphQL

EDUCATION

University of British Columbia
Computer Science BA

2014 - 2018

AWARDS

Best Use of Google Cloud Platform
at cmd-f hackathon 2019 for Mental Health Mood Setter

PROJECTS

Hackathon Project: Mental Health Mood-setter

- Connected Google Home and **React** web application created in the cmd-f all-female hackathon
- Allows users to set their mood via Google home which then displays on the web interface.

E-Commerce Portal | ChainXY

- Built frontend of an e-commerce portal in **React** for ChainXY to facilitate the purchase of retail and real estate chain data.