
INTRODUCTION

Occupation	Front End Developer	2020 - Present
Education	BASc , Geological Engineering <i>The University of British Columbia</i>	2014 - 2019
Specialization	Pipeline Engineering Specialization <i>The University of British Columbia</i>	2014 - 2019
Affiliations	<i>Engineers and Geoscientists BC</i>	2014 - Present
Languages	English, Indonesian (conversational)	
Awards	CGS Undergraduate Student Awards (Group)	2019
IOS App Store	Card Cram (game)	2020

TECHNICAL SKILLS (NOVICE – INTERMEDIATE)

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|--------------|--------------|----------------------|
| • WordPress | • CSS/SCSS | • NPM |
| • PHP | • REST API | • Webpack |
| • HTML | • JavaScript | • Redux |
| • Git/GitHub | • jQuery | • React/React Native |

WORK EXPERIENCE

Front End Developer

April 2020 – Present

Danory Digital Consulting
Fort Langley, Canada

- Developed customized WordPress themes with PHP (the loop, custom post types, ACF, and plugins) as well as utilized page builders for quicker projects.
- Managed websites from the initial design phase to final launch by interacting with the clients to ensure the product is exactly how they envisioned.
- Utilized JavaScript and the jQuery framework with the principles of object-oriented programming to implement website functionality.
- Organized projects into individual features and deliverables to gain feedback from the client, which allowed our team to evaluate and adapt to the client's recommendations.
- Assisted in the migration, maintenance, and updates needed for live websites to mitigate the chance of future and present errors.

Forest Firefighter

May 2017 – Aug. 2018

BC Ministry of Forests, Lands, and Natural Resource Operations
Williams Lake, Canada

- Contributed to a team environment by motivating and encouraging a 20-man forest firefighting crew to complete daily objectives efficiently and effectively.
- Completed consecutive 14-hour workdays for up to 2 weeks at a time. Including night shifts and sudden work schedule changes due to changing fire conditions.
- Facilitated monthly meetings with the initial attack and unit crew forest firefighters by leading discussion questions for potential workplace improvements.
- Lead a group of 10 forest firefighters and 5 heavy machinery operators to successfully contain a section of a forest fire that unexpectedly burned over the initial prevention tactics.

Geological Engineering Co-op Student

May 2016 – Dec. 2016

Environment and Climate Change Canada
Vancouver, Canada

- Assisted in project management by dealing with contractors and preparing cost analysis information to help with project effectiveness.
- Contributed to departmental meetings by discussing engineering topics regarding efficient design and safety for future cableway projects.
- Performed factor of safety calculations for cableway anchors using Microsoft Excel and hand calculations to ensure operational safety for technicians.
- Worked closely with a professional engineer supervisor to improve technical knowledge, engineering competency, and workplace integrity.

INTERESTS AND VOLUNTEER WORK

- Studied using online web development courses to learn modern software and techniques.
- Volunteered with Camp Luther by overseeing cabins with children ages 5 – 17.
- Backpacked around Southeast Asia in 2015, 2018, and 2019.
- Played on the high school volleyball team and university intermural basketball team.
- Volunteered at an orphanage in Indonesia by teaching the children English and sports.

REFERENCES

Available upon request