KEVIN PANICCIA

WEB DEVELOPER

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in kevin-paniccia-6a03a7167/ • Viscerally

EMPLOYMENT

Mar. 2019 to Feb. 2020 St. Bernadine Mission Communications · Web Developer · Vancouver, BC, Canada

Writing code and completing complex web development tasks following detailed

specifications.

Collaborating with clients for web designs and their implementation .

Testing and debugging of code base.

Established a Git workflow and ensured proper version control for client code bases.

SEO and Dev Ops.

Apr. 2015 to Mar. 2019 TELUS Mobility · Channel Care Analyst · Burnaby

I support our various sales channels including but not limited to retailers, independent

dealers, and corporate locations.

Through coordination with business analysts, project managers, and our front line

representatives I tackle business and software related issues.

Apr. 2014 to Dec. 2014 AFL Global · Installation and Repair Technician

Installed copper and fibre-based TELUS solutions to clients.

Home dispatched; worked out of both local and remote central offices

EDUCATION

May 2018 to Aug. 2018 LIGHTHOUSE LABS May 2018 to August. 2018 - Vancouver, BC

A full-time immersive web development program, covering topics such as JavaScript, React,

Node.js, MongoDB, PostgreSQL, Ruby, Ruby on Rails, jQuery, HTML, CSS, and SASS.

2009 to 2014 SIMON FRASER UNIVERSITY

Bachelor of Arts - Criminology (Major)

Psychology (Minor)

SKILLS

LANGUAGES & FRAMEWORKS

JavaScript, HTML5, CSS, SASS/LESS, Ruby on Rails, NodeJS, REACT, ¡Query, Bootstrap,

FRAMEWORKS Bulma, Foundation, PhP, WordPress, Python

SYSTEMS & DATABASES

Git/Github, WordPress, MongoDB, PostGreSQL, Trello/JIRA

ADDITIONAL SKILLS Ado

Adobe Photoshop, Illustrator, Microsoft Office Suite, Google Docs, Adobe XD,

Google Web Designer, Lightroom

PROJECTS

Summer 2019 to Feb. 2020

Port of Prince Rupert Website

Assisted in creating completely redesigned website for a major port authority in British

Columbia.

TableFour

Created a robust full stack application over the course of two weeks. Fully deployed with

Digital Ocean.

CHATTY APP

Student project: A responsive real-time chat app built with React, WebSockets, Node.js, and

Express.