



Tim Blacquier

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Vancouver, BC, Canada

ABOUT ME

I wandered into the world of programming while looking for ways to advance my profession as a power engineer. I liked it so much, I decided to dive-in head first and pursue a career in full stack development.

I enjoy how coding helps me stretch, strive, and grow in new ways and apply my systems-thinking mindset to solve problems, crush challenges, and continuously learn by doing.

I'm looking forward to leveling up my project management expertise with an Agile specialization.

SKILLS

- JavaScript
- React
- NodeJS
- Express
- MongoDB
- API
- jQuery
- HTML
- CSS
- Project Management

HOBBIES



EDUCATION

Full Stack Development Tech-Degree, [Treehouse](#)

Aug 2018-Jan 2019

Project Management Core, [UBC Sauder School of Business](#)

Sep 2018-Dec 2018

Power Engineering, [British Columbia Institute of Technology](#)

Sep 2011-Jun 2012

RECENT PROJECTS

[React Course Manager](#)

Using a REST API that I built in a previous project, developed a React web app to allow users to sign-in to create, edit, and delete their courses, as well as view courses created by other users.

- Technologies used: JavaScript, React, NodeJS

[REST API](#)

Created an API that stores course and user information, including encrypted passwords.

- Technologies used: JavaScript, NodeJS, Express, MongoDB

[React Photo Gallery](#)

Built a React app that displays photos from the Flickr API.

- Technologies used: JavaScript, React, NodeJS, API

RECENT WORK EXPERIENCE HIGHLIGHTS

Building Operator, Triovest Realty Advisors, Vancouver, BC

Aug 2015 – Present

Building Mechanical Maintenance, Brookfield GIS-WSI, Chilliwack, BC

Jun 2013 - Aug 2015

Maintenance Engineer, Hilton, Vancouver Airport Hotel, Richmond, BC

Sep 2012 - Jun 2013

- Safely operate, manage, and troubleshoot integrated building systems, equipment, and devices while navigating tenant and contractor relations. Work both independently and as a team player.
- Manage contractors and maintenance personnel to ensure that their work is completed on time, within budget, safely, and to quality standards.
- Investigate and diagnose mechanical problems, and devise and implement safe, resourceful, creative, and cost-effective solutions by referencing blueprints, repair manuals, parts catalogs, and other resources as necessary.
- Demonstrate an ability to quickly learn and master complex concepts while working on a variety of technical and mechanical systems in different operating contexts.