



# Marc Schulmeister

## Full Stack Developer

Solution-driven Full-Stack Developer with 1 year of experience building consumer-focused online products and services. Designed and Developed web apps across multiple APIs, third-party integrations, and databases. Seeking opportunities for professional growth.

 [linkedin.com/in/marcschul](https://www.linkedin.com/in/marcschul)

 [github.com/marcschul](https://github.com/marcschul)

 [marcschul.github.io/portfolio](https://marcschul.github.io/portfolio)

 Remote - BC, Canada

 1-250-301-7090

 [marcschulm@gmail.com](mailto:marcschulm@gmail.com)



## SKILLS

- |                             |  |
|-----------------------------|--|
| <b>Front-End</b>            | HTML5, CSS3, Javascript, JQuery, React JS, EJS, Async, Events, Bootstrap, Sass, DOM, Ajax, Responsive Design, TDD, Mocha & Chai                    |
| <b>Back-End &amp; Tools</b> | Javascript, Ruby on Rails, SQL, NodeSQL, Express, Node.js, RESTful APIs, TCP/IP, HTTP, WebSockets, JSON, Git, GitHub, Linux, Gems, npm & stdin/out |
| <b>Soft Skills</b>          | Zoom, Slack, Discord, Google Hangouts, Teamwork, Time Management, Good Work Ethic & Friendly   |



## EXPERIENCE

### Full Stack Developer

Lighthouse Labs, Hack Reactor, CS50

March 2021 - Present

Remote - BC, Canada

- Develop full stack applications using the *PERN* stack
- Static, Unit, Integration & End-To-End testing w/ Cypress, Jest & ESLint
- Collaborate with team members on best practices, code reviews, internal, process improvements and pair programming
- Write data structures & algorithms for well-structured, documented, and easily maintainable source code
- Analyze and deploy solutions for code using various debugging techniques and tools – i.e, Logging, Debuggers, ChromeDev Tools

### Power Engineer

WestFraser, Orica Canada, Canwel, CNC

Sept 2014 - March 2021

Northern BC, Canada

- Computer Aid Design (CAD), Autodesk Inventor & Solidworks
- Lead a crew of operators and contractors in daily and monthly activities
- Control & Responsibility of \$100M company assets
- Generated 13MWe. Approx – 10,000 households of electrical usage



## EDUCATION

### Lighthouse Labs

Full-Stack Development  
College Diploma

### College of New Caledonia

Power Engineering  
Certificate of Qualification



## PROJECTS

### Final Project

February 2022  
Deploying...

### Scheduler

November 2021  
Deploying...

### Tweeter

September 2021  
[marcschul-tweeter.herokuapp.com](https://marcschul-tweeter.herokuapp.com)

### Tiny URL

August 2021  
[marcschul-tinyapp.herokuapp.com](https://marcschul-tinyapp.herokuapp.com)



## HOBBIES

- ♦ Renewable Energy
- ♦ Video Games
- ♦ Snowboarding
- ♦ Ancient History
- ♦ Blockchain Technology