Brandon Wong

@brwongnet Montreal, QC jobs@brwong.net

EXPERIENCE

Catallaxy, Lead Software Developer

2017-present

- Developed interactive education materials and bitcoin timestamping demonstrations
- Gave technical presentations on blockchain technologies and lightning network
- Developed a bitcoin-based timestamping application for auditors
- Developed blockchain tools for auditors

Thinkful, Online Mentor

2017-2018

- Held online mentoring sessions with students
- Gave one-on-one web development tutorials

Société Kolab, Functions Team Lead

2014-2017

- Led a small team of developers in designing and implementing modules
- Conducted job interviews and evaluated candidates' technical abilities
- Gave technical training to new developers

Société Kolab, Software Developer

2012-2017

- Designed a real-time collaborative rich-text editor
- Implemented the server for the editor
- Built a webRTC peer-to-peer video chat system

SKILLS

Strong ability in: Proficient in:

Experience in:

- javascript (ES6, node.js)
- English
- html/cssreact.js, redux
- linux environment
- bash scripting

- python French
- mongoDB git
- socket.io docker
- SQL elm lang
- PHP webRTC
- clojurescript/reagent
- C/C++
- haskell
- \bullet LaTeX
- java
- angular.js

EDUCATION

McGill University, Bachelor of Science (BSc.), Computer Science

Concentration: Software Engineering

Minor: Management

VOLUNTEER POSITIONS

Institute of Religion Teacher

seasonal, 2013-present

• Taught weekly lessons to classes of between 10-40 young adults

Seminary Coordinator

2013-2017

- Attended to needs of youth religious teachers in the Montreal area
- Gauged effectiveness and provided support where needed

Full-Time Religious Mission

2008-2010

Church of Jesus Christ of Latter-day Saints

- Self-directed schedules; goal-setting and planning
- Teaching lessons; public speaking
- Giving training to teams