# Jingwei Li

# github.com/cqlijingwei

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Programming Java(4 yrs), MySQL(4 yrs), Python(3 yrs), JavaScript(3 yrs), HTML&CSS
Frameworks BootStrap, AngularJS, NodeJS, ReactJS, Express, Spring, MyBatis, MongoDB

#### **EDUCATION**

**Bachelor of Science (Double Major in Computer Science and Actuarial Science)** August 2018

University of Toronto, Toronto, ON

## **WORK EXPERIENCE**

Jr Full-Stack Developer-Ministry of Education, North York, ON

May 2018 – Dec 2018

- CRUD data information in Oracle SQL Developer.
- Documented deployments using SVN, Hudson, WinSCP and Jira tickets in Agile work environment.
- Delivered new functions for on-going development of front and backend functions in Spring framework.
- Optimized OSAP administrator service using Java, JavaScript, XML and Jython in Eclipse.

### Jr Data Analyst-IESO, Oakville, ON

May 2017 - Aug 2017

- Performed ETL jobs from multiple data sources including Hyperion, Tableau, Excel.
- Modeled and analyzed various data resources regarding to electricity market using VBA.
- Delivered weekly presentation to colleagues and supervisor about past week issues.
- Produced word records about abnormal events generators reported.

#### PROFESSIONAL DEVELOPMENT AND PROJECTS

Full-Stack Web Development with React Specialization-Coursera, HKUST,

Jan 2019 – Present

- Create hybrid mobile applications using React Native with prior knowledge in Bootstap4 and React.
- Implement NoSQL databases using MongoDB on the server side.
- Build the architecture in NodeJS environment and Express framework.
- Communicate to the client side through a RESTful API.

Advanced Web-Based System-Athabasca University, Athabasca, AB

July 2018 – Sep 2018

- Created an XML version of my resume and transformed by XSLT to render it in a browser.
- Constructed a web-based tutorial application and online quiz system by HTML, CSS and JavaScript.
- Built slideshow web application to display photos in various modes using Canvas and JSON data.
- Developed measurement converters, mortgage calculator and cGPA calculator using AJAX dynamic tech.

**Full-Stack Software Engineer in Training-**Projek, Futurera, Toronto, ON

Apr 2018 – May 2018

An implementation of web application like mini LinkedIn.

- Designed the workflow of core features including sign-up, sign-in, and sign-out.
- Implemented the UI of core features with Html5, ReactJS and React redux.
- Updated the styles of the UI using CSS3/SCSS and bootstrap.
- Implemented the business logics of core features using NodeJS and MySQL.
- Ensured code qualities by performing code reviews on github with the other team members.
- Participated in the weekly sprint to prioritize and assign tasks.