# Claire Chen

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## EDUCATION

B.Sc. Bachelor of Computer Science, Honours (Co-op)                1/2017 – present
*University of Manitoba*                                                                      *Winnipeg, MB*
 • Expected Graduation Date: 12/2020
 • **GPA: 4.28/4.50**

B.A. Bachelor of Arts, English                                                        9/2012 – 7/2016
*Jilin University*                                                                   *Changchun, Jilin, China*
 • Minor in Accounting
 • Exchange student to I-Shou University, Taiwan                      9/2014 – 1/2015
 • Graduation Thesis: Differences and Causes of E-C Translation of Electrical Engineering Terms between Mainland China and Taiwan

## AWARDS

 • Chan Hon Kee Scholarship, University of Manitoba                          9/2018
 • Dean's Honour List, University of Manitoba                                     7/2017

## SKILLS

| Java  | JavaScript | Sequel Pro | IntelliJ IDEA |
|-------|------------|------------|---------------|
| C/C++ | CSS        | iTerm      | Visual Studio |
| Ruby  | HTML       | PhpStorm   | Eclipse       |
| MySQL | Node.js    | Xcode      | Laravel       |
| PHP   | Git        | Atom       | MacOS         |

## WORK EXPERIENCE

Junior Developer                                                                     1/2019 – 4/2019
*Bold Commerce*                                                                        *Winnipeg, MB*
 • Work on App Enhancements Team to provide support for 14 apps.
 • Design and write effective E2E Testing for MultiCurrency, Store Locator and Mapply.
 • Build an admin page with React and Redux on an IOD project app managing product offers.
 • Implement a new payment gateway using test Stripe Account on Memberships.
 • Continuously introduce releases on bug fixing and UI/UX improvement on Store Locator.
 • Design and develop on New Import System by moving JavaScript Geolocation to the batch.
 • Design and develop on V2 Export System in the pattern of Model-View-Controller.

## PROJECTS/EXTRACURRICULAR

 • Mentor on National Learn to Code Day – Intro to Browser Extensions with JavaScript.
 • Tutor *Introductory Computer Science 2*.
 • Mentor on Girls Learning Code – Generative Art in Processing.
 • Mentor on Teens Learning Code – Learn to Build a Multi-Page Website.