

## Technical Skills

- 🛠 **Front End**
    - Vue.js, Vuex, Vuetify, Webpack, PWA, Mocha & Karma tests
    - React, Redux, Bootstrap, Jest tests
  - ☼ **Back End**
    - PHP, Symfony, CakePHP, Slim, PHPUnit
    - Node.js, Express.js, TypeScript
    - Python, Django, Flask, Godot, GDScript
  - 🐉 **Environment**
    - MySQL, PostgreSQL, Redis, Google Cloud Platform, AWS
    - GNU/Linux, macOS, Git, Bash, Docker, Kubernetes
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## Work Experience

**Tulip Retail** | *Software Developer II* October 2019 - Present

- Lead Developer on Checkout Payments, Refunds, Receipts, Orders, Discounts, Taxes, Inventory...
- Contributions essential to launching Tulip's industry leading iOS Point of Sale product
- Key contributor on the Purolator partnership leading development on 20+ new checkout features
- Architected features, and led development using **PHP Symfony, Golang, React.js, Docker, and GCP**
- Guided code review standards, promoted best practice discussions, and gave technical talks
- Built developer interview processes, onboarded & mentored developers on the team

**Tulip Retail** | *Software Developer* May 2018 - October 2019

- Worked on researching technologies, and developing MVP solutions on the Innovations team
- Technical lead on Salesforce connector & Shopify connector projects, using **Node.js, Vue.js**
- Contributed moving Tulip's API from **AWS** to **Google Kubernetes Engine**, and **Cloud Functions**

**University of Guelph** | *Undergraduate Teaching Assistant* January 2018 - April 2018

- Created assignments using **Node.js, Express.js, MariaDB**, and an automated C test suite

**Wave Financial** | *Software Engineer (Co-op)* May 2017 - August 2017

- Worked on the *Next Accounting* financial software, using **Python, Django, React, and Docker**
  - Architected a highly scalable PDF report generation service, using **Ruby on Rails & Prawn**
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## Education

**University of Guelph** Graduated in 2018

Bachelor of Computing, Software Engineering (Co-op)