

(905) 999-2131 • keri@warr.ca • keri.warr.ca • github.com/KeriWarr

Proficiencies

- Languages: Javascript, Ruby, Python, Scheme
- Tools: ReactJS, Redux, Ruby on Rails, Node.js, Git
- Concepts: Functional Programming, MVC, REST

Experience

Outschool, Software Engineering Intern

San Francisco, CA — September 2016 - present

- Building out a variety of referral flows to leverage highly networked target audience
- Improving user retention and sense of ownership with features such as profile pages

Lani, Full Stack Engineer

Waterloo, ON — February 2016 - May 2016

- Built a ReactJS website from scratch, backed by a RESTful Ruby on Rails API
- Created a real-time dashboard for owners of 3D printers to process incoming orders
- · Worked directly with customers throughout the sales process to provide custom features

Piinpoint, Software Engineering Intern

Waterloo, ON — May 2015 - August 2015

- Built a tool for conveniently viewing and filtering real estate listings using ReactJS and Python
- Developed a feature for sorting and visualizing a company's retail location data, accounting for factors such as performance, location, and end of lease date
- Increased test coverage throughout codebase and improved tooling for writing new unit tests
- · Dragged team out to fun social activities

Projects

Pledge - github.com/KeriWarr/pledge-api

A tool for making wagers with your friends

- Created a **Slack** bot and a **REST** API with a Splitwise integration
- Built using continuous integration with test coverage and code quality as a priority

Luminescence - keri.warr.ca/luminescence

A competitive game in which players write code head-to-head to automate battle drones

- Developed over the course of 24 hours at AngelHack Toronto 2015
- Written entirely in Javascript, using Pixi.js and elbow grease

Final Destination API - github.com/ADEHJKNTV/FD-API

A **REST**ful JSON API made with **Node.js** and **Express.js**

- Designed to store and compute user data and match history for Super Smash Bros. Melee
- Supports CRUD operations on a variety of endpoints and stores data using MongoDB

Education

University of Waterloo

Candidate for Honours Bachelor of Computer Science, 2013 - 2018 (expected)