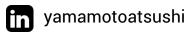
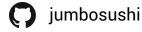
# **ATSUSHI YAMAMOTO**

atsushi.me

hi@atsushi.me





## **EDUCATION**

University of British Columbia

Combined Major in Business and Computer Science

Gratuating May 2019

# **SKILLS**

Bash JavaScript (ES6) SQL Ruby Vim React & Redux Git Ruby on Rails Java Node.js Linux HTML & CSS

# VOLUNTEETING

## StartupStorm 2017-2018

Director of Logistics

## nwHacks 2016

Director of Logistics

#### nwHacks 2015

Corporate Relations Director

# COURSEWORK

Software Construction

Algorithms and **Data Structures** 

Intro to Computer Systems

Models of Computation

# **AWARDS**

## RubyConf 2017

Opportunity Scholar

## **EXPERIENCE**

Web Developer - Ubyssey.ca

Vancouver Oct 2017 - Present

## Student Development Intern - BlackBerry

**Ottowa** Jan 2017 - Aug 2017

- Built internal Azure cost forecasting dashboard
- = Maintained and enhanced RESTful microservice APIs
- -Created internal team registry management dashboard

Technologies: Ruby on Rails, Elasticsearch, Zabbix

## Web Development Intern - Prynt

San Francisco June 2016 - Dec 2016

- Implemented responsive design across the entire website
- Built product suggestion feature in React & Redux
- Created Paypal payment flow in React & Redux

Technologies: Ruby on Rails, React, Redux, Materialize CSS

# **OPEN SOURCE**

Oct 2017 **Bundler** 

- Ruby gem dependency manager (> 4,000 stars on Github)
- Implemented + tested "bundle plugins list" CLI command **Technology: Ruby**

Jun 2017 Mastodon

- GNU Social-compatible microblogging server (> 9,900 stars on Github)
- Contributed by adding a setting option to control modal behavior Technology: React, Ruby on Rails

Oct 2016 nvm

- CLI Node.js version manager (> 15,000 stars on Github)
- Contributed by writing tests for CLI commands with "--silent" flag
- Completed a third party pull request by adding tests for "nvm use"

## Technology: Bash, awk, Urchin

# **ScrollReveal.js**

Sep 2016

- Scroll animation library (> 10,000 stars on Github)
- Contributed by fixing an instantiation bug

Technology: JavaScript

# PROJECTS

#### Buckets++ (Quackcon 2016 Top 6 hacks)

Sep 2016

- Machine learning powered web app that predicts's a basketball player's chance of making a shot on the court.
- Implemented front-end logic and interactions w/ Paper.js

Technologies: Paper.js, Flask, Python

# **ACTIVITIES**

#### Clarifai

Jan 2016 - Apr 2016

Clarifai Champions

- Underwent "a project-based online course and mentorship program designed to help members master developer evangelism skills"
- Chosen as one of the 27 members out of 200+ applicants.