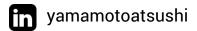
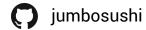
ATSUSHI YAMAMOTO

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EDUCATION

University of British Columbia

Combined Major in Business and Computer Science

Gratuating May 2019

SKILLS

JavaScript (ES6) Bash
TypeScript SQL
Ruby Vim
React & Redux Git
Ruby on Rails
Node.js

VOLUNTEETING

StartupStorm 2017-2018

Director of Logistics

nwHacks 2016

HTML & CSS

Director of Logistics

nwHacks 2015

Corporate Relations Director

COURSEWORK

Software Construction

Software Engineering

Algorithms and Data Structures

Intermediate Algorithm Design and Analysis

Intro to Computer Systems

Models of Computation

AWARDS

RubyConf 2017

Opportunity Scholar

EXPERIENCE

Web Developer - Ubyssey

Vancouver Oct 2017 - Present

- Maintained and enhanced Ubyssey.ca website and Dispatch (custom built open source publishing platform for editors)
- Coordinate workload and give technical workshops to volunteer devs
- Built Hubot-based Slack bot that create GitHub issues via messages

Technologies: React, Redux, Django, Google App Engine

Student Development Intern - BlackBerry

Ottowa Jan 2017 - Aug 2017

- Built internal Azure cost forecasting dashboard
- Maintained and enhanced RESTful microservice APIs
- Introduced automated integration testing system to the team
 Technologies: Ruby on Rails, Elasticsearch, Highcharts, 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

Bundler

Oct 2017

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

Mastodon

Jun 2017

- 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

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.