




# ATSUSHI YAMAMOTO

 yatsushi.com

 atsushi@yatsushi.com

 yatsushi

 jumbosushi

## EDUCATION

### University of British Columbia

Combined Major in Business and Computer Science

Class of May 2019

## SKILLS

JavaScript	C
Ruby	SQL
Golang	Docker
React & Redux	AWS
Ruby on Rails	Terraform
Node.js	Linux
HTML & CSS	

## PROJECTS

### nwHacks

Organized logistics and community events for the largest hackaton in western Canada

### UBC-RMP

Chrome extension that presents professor's ratings from Rate My Prof on UBC course registration page with an intuitive UI

### Ubcbooker

CLI tool to book available CS department project rooms within UBC

## EXPERIENCE

### Stitch Fix

Platform Engineer

San Francisco Sep 2019 - Present

- Standardized metric submissions across libraries to reduce org-wide billing
- Designed and implemented deploy freeze feature for internal CI/CD platform
- Improved docker build speed by 15% across org using build cache
- Saved \$450,000/yr with RI purchase and created a new purchase process

**Technologies: Ruby, Golang, Ruby on Rails, AWS, Terraform**

### Stitch Fix

Software Engineering Intern

San Francisco May 2018 - Aug 2018

- Built a service to manage purchase orders from various vendors
- Enhanced a microservice's API response time by 2x by improving query
- Improved contract testing workflow between microservices with Pact

**Technologies: Ruby, Ruby on Rails, Pact**

### Ubyyssey

Web Developer

Vancouver Oct 2017 - Apr 2018

- Enhanced Ubyyssey.ca website and Dispatch - a custom built open source publishing platform for editors
- Coordinated workload and gave technical workshops to volunteers
- Interviewed and hired other web developers

**Technologies: React, Redux, Django, Google App Engine**

### BlackBerry

Student Development Intern

Ottawa Jan 2017 - Aug 2017

- Built Azure cost threshold management dashboard for platform team
- Built hypervisor deployment and approval service
- Refactored Azure cost forecast diagram to render 35% faster
- Introduced automated integration testing system to the team

**Technologies: Ruby on Rails, Elasticsearch, Zabbix, OpenNebula**

### Prynt

Web Development Intern

San Francisco June 2016 - Dec 2016

- Built product recommendation feature within the e-commerce web app
- Introduced international Paypal payment option to the checkout flow
- Implemented responsive design across the entire website

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