

Jun Yamada

Front End Engineer

Address: Vancouver, BC / Tokyo, Japan

Phone: +1 (604) 968-7281

Mail: jun.yamada0097@gmail.com

LinkedIn: [jun-yamada-0097](https://www.linkedin.com/in/jun-yamada-0097)

Github: [eastend-street](https://github.com/eastend-street)

Portfolio: junyamada.info

SUMMARY

Front end engineer with 3+ years of experience in software and systems engineering. Specializes in React.js and TypeScript. Keen on writing readable and maintainable code.

EXPERIENCE

Frontend Engineer — MetaOptima Technology Inc.

Vancouver, BC June 2020 - Current

- Developing new features and intuitive UI for the dermatology software using React.js, Redux, JavaScript and Emotion
- Refactoring and separating existing code to modern React components using React hooks, TypeScript and Jest

Software Engineer — iData Research Inc.

Burnaby, BC Sep 2019 - June 2020

- Replaced and designed an in-house analytics software using React.js, React hooks, TypeScript, and Styled-components
- Developed and maintained a market report subscribe website using React.js, Redux, JavaScript, and Sass
- Applied Agile methodology for software development processes using Asana and ZenHub

Software Engineer — bizocean Co., Ltd.

Tokyo, Japan, Sep 2017 - Sep 2018

- Developed all the front end work, service architecture, and backend API server for advertisement trading system, document creation web service using Vue.js, Python, Django
- Constructed cloud infrastructure environment using Google Cloud Platform, Docker
- Analyzed and managed document creation web service for marketing, SEO, and traffic growth
- As a product owner, held user interview and verified the hypothesis to grow the product using the Design Sprint method, Agile software development

Systems Engineer — Mizuho Information & Research Institute, Inc.

Tokyo, Japan, Apr 2016 - Aug 2017

- Tested the banking system
- Progress management and operated banking network system

TECHNICAL SKILLS

Specialties

- React.js, Redux, React hooks
- TypeScript
- JavaScript

Other skills

Languages:

Python, HTML5, CSS3, Sass

Frameworks / Libraries:

Next.js, Django, Bootstrap, Gatsby.js, Vue.js, Node.js, Jest

Others:

Docker, Google Cloud Platform, MySQL, MongoDB, Git, GraphQL

EDUCATION

Web Application and Mobile Development Diploma

Cornerstone International Community College of Canada

Vancouver, BC, 2019 - 2020

- React.js, Node.js, Express.js, TypeScript, JavaScript

Bootcamp, Web Application Development

TECH::CAMP

Tokyo, Japan, 2017

- HTML5, CSS3, JavaScript, MySQL, Git, Heroku

Bachelor of Arts, Literature

Meiji Gakuin University

Tokyo, Japan, 2011 - 2016