JAMES TANAKA

Senior Shopify Engineer

CONTACT

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https://github.com/Monster-0117 ○

EDUCATION

Bachelor of Computer Science
Kyoto University
May 2014 - April 2018
Kyoto, JP

SKILLS

JavaScript (ES6, React, Redux, Node.js, VUE, Angular)
Python (Django)
SQL (SQLite, MySQL)
Cloud (GCP, AWS)
Typescript
HTML/ CSS
CSS Framework(**Bootstrap, Tailwind CSS, Materialize CSS..**)
Shopify
PHP(Laravel, CI)
MongoDB

ABOUT ME

Hi, there. I am a Senior Shopify Engineer with over 8 years of experience. First of all, I have rich experience in frontend including CSS and JavaScript frameworks React and Vue. At several companies, I have created unique site and received good reviews from customers. I also developed many e-commerce sites using Shopify. In the meantime, I participated in the project that was developed SEO and mobile-friendly. Customer satisfaction and time compliance is my policy. I am sure that you will find my work satisfactory. Thanks.

WORK EXPERIENCE

Shopify Engineer

MEDINAUTEN GMBH

July 2019 - January 2020 / Munich, Germany

- developed several e-commerce sites
- Developed SEO and mobile-friendly sites that rank high on search engines.
- It uses Shopify APIs to integrate with other systems.

AHT TECH JSC

September 2020 - April 2021 / Kawasaki, Japan

- By developing and using a unique theme for the company itself, the e-commerce site receives more than 4,000 customers per day than ever before.
- Create a payment gateway as the third party integration

Frontend **Engineer**

PAYPAY

January 2015 - August 2016 / Minato City, Tokyo, Japan

- developed and maintained e-commerce web applications using TypeScript and React.js.
- Mentored 3 junior front end developers on the team
- Developed the company's own CSS framework

JUSTWATCH

May 2017 - February 2018 / Berlin, Germany

- Designing customer-oriented sites, they averaged over 15,000 customers per day.
- Customize React Bootstrap theming.
- Maintained and improved the client portal React application
- By using React and Redux, the site loading speed was increased by 20%