

# ATSUKI KITADA

# FRONTEND DEVELOPER

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## SUMMARY

Experienced React developer specializing in front-end implementation. Proficient in UI/UX design, I excel in transforming design concepts into responsive, user-friendly interfaces. Committed to enhancing user engagement through intuitive and dynamic web applications.

## SKILLS

Languages: HTML, CSS, JS, TS

Frameworks, Libraries, and Environments: React, Next, Redux, React Query, Node, Express, Nest, Framer Motion, Jest, Storybook

CSS Frameworks and Preprocessors: Tailwind CSS, SASS, Bootstrap, Styled Components, MaterialUI, shadcn/ui

Systems, CMSs, and Databases: MySQL, MongoDB, PostgreSQL, Supabase, WordPress, MicroCMS

Development Tools and Environments: Docker, AWS, Git, Figma

## WORK EXPERIENCE

**Front-end Developer** | Microbase, JPN

*August 2023 – Present*

Tech Stack: React.js, Next, Tailwind CSS, Node, Express, Docker, AWS

- I am currently leading the front-end development of a management application for public housing, commissioned by the Japanese government. My role focuses on boosting operational efficiency through the design and implementation of accessible UI/UX. I actively define project requirements, create intuitive interfaces using Figma, and directly incorporate user feedback into the development process to enhance usability and accessibility continuously.
- I work effectively within a diverse team of Japanese and Vietnamese engineers, proactively communicating in English to ensure seamless international collaboration.

**Front-end Developer** | Microbase, JPN

*March 2024 – April 2024*

Tech Stack: React.js Next.js, Styled Components, WordPress, Docker

- I spearheaded the redesign of our company's website using headless WordPress for easy content management by non-engineer staff. My role covered design, configuration, implementation, and deployment, significantly boosting web traffic by more than tenfold and playing a key role in acquiring new projects and fueling business growth.

## PROJECTS

**Shared Housing Management app**

*February 2024 – April 2024*

*Fully deployed Full-stack application that promotes fairness and ensures task completion by providing a calendar and expense management feature for shared housing*

**Technical Specifications** – Typescript, Next(React), React Query, Storybook, Node, Nest, Prisma, PostgreSQL, Jest, AWS EC2, Docker, NGINX

**GIS and AI Company's Website**

*Designed and developed the official website for a leading GIS and AI company, utilizing Next.js for the frontend to ensure a visually appealing and responsive design. Integrated WordPress as the backend CMS to facilitate efficient content management and scalability.*

**Technical Specifications** – Typescript, Next(React), Styled Components, WordPress, Docker

## EDUCATION

**Web and Mobile Application Development Diploma (2024)**

*Cornerstone International Community College, Vancouver, BC*

**Courses taken:** HTML, CSS, JavaScript, React, Next.js, Algorithm, OOP, Node, PostgreSQL