

Software Engineer

Results-driven and innovative software engineer with over 6 years of experience in designing, developing, and optimizing scalable high-performance web applications.

Proven track record of successfully leading small, agile teams in the delivery of high-quality software products, meeting or exceeding project deadlines and goals. Proficient in a wide range of programming languages, with a strong focus on multiple backend and frontend technologies. Strong problem-solving and analytical skills, with a history of identifying and resolving technical challenges to optimise software performance and scalability. Exceptional communication and leadership skills, adept at fostering collaboration among team members, stakeholders, and clients to achieve project success.

Technical Proficiencies

Back-End:	Ruby on Rails, Ruby, REST API, GraphQL, Spring Boot, Spring, Java, MVC framework
Front-End:	Next.js, React, Relay, Vue.js, jQuery, JavaScript, TypeScript, HTML, CSS, Tailwind CSS
Others:	Docker, CircleCI, AWS, GCP, Firebase, Oracle, MySQL, PostgreSQL, Git, GitHub, SQL, CI/CD, TDD

Core Competencies

- Software Development
- Data Analysis & Insights
- Application Development
- API Development
- Project Management
- Full-Stack Development
- Team Leadership
- Relationship Building
- Collaboration & Communication

Career Experience

TENT, Inc. – Tokyo, Japan

2021 to Present

Lead Software Engineer

Oversee development and implementation of strategies to enhance the efficiency and scalability of software development process. Demonstrate a commitment to code quality by proactively creating new issue tasks and conducting thorough pull request reviews, ensuring adherence to coding standards and identifying opportunities for workflow optimisation.

Key Contributions:

- Leveraged 2 years of expertise in Ruby on Rails, REST API, React, Docker, AWS, and GitHub to enhance the development of cloud-based rental mall "kauriru" and its management screens, resulting in a 4x increase in total number of shops.
- Spearheaded the creation of new features and optimisation of management screens, contributing to an impressive 5x growth in "kauriru" sales, demonstrating both technical proficiency and a strong business impact.
- Took charge of the development of a cloud-based inventory management application for "ZAICA," leading to 5x expansion in "ZAICA" accounts, highlighting ability to drive growth through innovative technology solutions.

n, Inc. – Tokyo, Japan

2022 to 2023

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Kazuho Shibuya

Software Engineer

Collaborated closely with small, agile teams to analyse complex data sets and provide actionable insights that informed decision-making and positively impacted the software development process.

Key Contributions:

- Led development and maintenance of a dynamic marketing application within a highly collaborative four-person team.
- Designed and implemented critical APIs utilising GraphQL, enabling effortless retrieval and updates of account information, enhancing user experience and data management.
- Demonstrated exceptional proficiency in a range of cutting-edge technologies, including Ruby on Rails, GraphQL, Next.js, TypeScript, and Relay, ensuring the application's relevance and adaptability in a fast-paced tech landscape.

Groove Direction Inc. – Tokyo, Japan

2017 to 2021

Software Engineer

Oversaw ongoing projects, ensuring they align with client expectations and company objectives. Monitored project timelines, budgets, and deliverables to maintain efficient progress. Utilised advanced proficiency in Spring, Java, and JavaScript to design, develop, and maintain software applications and systems.

Key Contributions:

- Managed and executed a wide range of projects for six distinct companies; notable projects include the development and operation of an insurance system for a bank counter and the creation of a B2B IT sales web application.
- Improved team communication within a five-person team, resulting in heightened productivity and consistently meeting project deadlines. Fostered a collaborative work environment that contributed to project success.
- Achieved advanced proficiency in key programming languages and frameworks, including Spring, Java, and JavaScript.

Education

Bachelor of Faculty of Engineering, 2013 – 2017

Chiba Institute of Technology, Chiba, Japan

Projects

Developed an open source Music Listening App (2020/05 - 2020/11) allowing me to explore new technologies outside of professional roles. The project source is available on GitHub.