Harada Kenji

Full Stack Software engineer

CONTACT

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SKILLS

- JS/TS, React, Angular, Vue
- Next.js, Node.js
- PHP, Laravel, CI
- MySQL, MongoDB, PostgreSQL
- Python, Django
- Golang
- Rust
- AWS
- CMS

LANGUAGE

- English   *Fluent*
- Japanese   *Native*

EDUCATION

Bachelor of Science in Computer Science, Hokkaido University

2015.4-2019.10

PERSONALITY

- Customer-Centric Approach
- Strong Interpersonal Communication
- Efficient task management
- Flexible and Available Across Global Time Zones
- Leadership in Team Coordination

SUMMARY

- A senior web developer with over 5 years of experience in Full Stack development using JavaScript, TypeScript, Python, PHP, and Golang, and has worked on various types of blockchain-related projects.
- Always acquire new technologies, continuously implement agile methodologies, adapt well to new situations, and make the right decisions on the spot.

EXPERIENCE

Senior Full Stack Developer, Parasol Finance & Job Wizard

03/2023 – 12/2024

- Completed seamlessly Solana contracts into the website, reducing potential vulnerabilities by 15% while ensuring secure transactions and data integrity.
- Led the end-to-end development of AI-powered data annotation platforms, improving labeling efficiency by 30%, using React.js for front-end UX and Laravel for scalable back-end APIs.
- Integrated multiple Solana wallets into the IDO platform, increasing user accessibility and engagement by 25%.
- Automated form population across multiple enterprise websites, increasing workflow efficiency by 20% and streamlining the user experience.
- Collected massive amounts of data (100 M+) from multiple sites using powerful Python scraping that evades bot detection and is high-performance.

Full Stack Developer, Think to Share

04/2021 - 09/2022

- Reduced server response time by 25% by maintaining Golang code optimized for performance and scalability.
- Achieved 40% customer growth of the company by developing e-commerce websites from Figma / Adobe XD designs using React, Vue, and Next.js.
- Enhanced the correctness of the AI image generator by 98.8%, and implemented four new features.
- Created a machine learning model to optimize customer segmentation for a retail company, leading to a 30% increase in targeted marketing campaign effectiveness.

Web Developer, Self-employed

03/2020 – 12/2020

- Constructed a robust frontend architecture with PHP that facilitated the integration of third-party services, resulting in a 50% increase in functionality while maintaining high standards of code quality and responsiveness.
- Collaborated with 7 web application engineers to deliver sophisticated and responsive web pages.
- Optimized performance by implementing caching mechanisms with Redis, reducing API response times by 35%.
- Redesigned data encryption and security protocols, reducing vulnerabilities and enhancing data protection by 25%.