

YOSUKE KONO

Junior Software Developer

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Professional Summary

Highly motivated and skilled computer science graduate with a master's degree from Queensland University of Technology. Experienced in full-stack web development and proficient in using modern web development frameworks and tools such as Laravel, React, and MySQL to deliver high-quality solutions. Proven ability to design and implement key features, improve system performance, collaborate with cross-functional teams, and ensure smooth project delivery within Agile Scrum environments. Seeking a software developer role to leverage my skills in delivering innovative solutions to meet business needs.

Work Experience

FONSEKA

Junior Software Developer Jul 2024 - Present

- Currently developing an internal platform to streamline project management, aiming to replace the use of external tools for a team of 15+ users.
- Designed and implemented database structure and model relations for key features.
- Developed a feature within the internal platform that will allow 10+ clients to access key information about their software, enhancing visibility into project progress and improving overall transparency.
- Tech Stack: PHP, JavaScript, Laravel, Inertia, React, Tailwind CSS, MySQL, Git, Bitbucket

Junior Software Developer Intern Feb 2024 - Jul 2024

- Developed and integrated payment workflows using Laravel and Stripe API, increasing user satisfaction by 15% and serving over 200 users in the first month.
- Improved system stability and security by upgrading frameworks and dependencies in existing projects.
- Enhanced code quality and reliability through unit testing and coverage analysis, leading to a 10% improvement in performance metrics.
- Collaborated with a cross-functional team of 5 members to ensure smooth project development and alignment with design and project objectives.
- Tech Stack: PHP, JavaScript, Laravel, Vue, HTML, CSS, Bootstrap, REST API, MySQL, Git, Bitbucket

Skills

Languages: PHP, C#, JavaScript, TypeScript, Python

Libraries/Frameworks: Laravel, .NET, React, React Native, Vue, Inertia, Node, Express

Databases: MySQL, MongoDB, SQLite

Tools: Git, Bitbucket, AWS, Docker, REST/RESTful APIs, Agile Methodologies

Soft Skills: Adaptability, Work Ethic, Eagerness to Learn, Problem-Solving, Team Collaboration

Certifications

IELTS

An overall score of 8.0 | British Council | Jun 2024

IT Passport Exam

Information technology Promotion Agency | Jan 2021

Nissho Bookkeeping Level 2

The Japan Chamber of Commerce and Industry | Nov 2018

TOEIC L&R

940 points | ETS | Aug 2018

Education

Queensland University of Technology

Aug 2024

Master of Information Technology in Computer Science

- **Relevant Coursework:** *Object Oriented Programming, Object Oriented Design, Data Structure and Algorithms, Databases, Web and Mobile Application Development, Principles of User Experience, Systems Analysis and Design, Cloud Computing*

Ritsumeikan University

Mar 2022

Bachelor of Economics in Accounting

- **Relevant Coursework:** *Intermediate Accounting, Financial Economics, Public Finance, International Finance, Bookkeeping, Theory of Corporation, Macroeconomics, Microeconomics, International Trade*

Projects

The Digital XX Google My Business Manager

- Developed a web application designed to streamline the management of multiple Google Business profiles for clients, addressing the challenges faced due to the discontinuation of Google's bulk editing functionality.
- Enabled bulk updates of business information, enhance visibility through geo-tagging, and manage reviews in real time.
- Designed a performance dashboard providing data-driven insights across locations.
- Tech Stack: React.js, Node.js, Express.js, Google My Business API, OAuth 2.0

DVD Management System ([GitHub link](#))

- Developed an application to manage a community library's movie DVD collection. The system handles staff and member operations, including DVD borrowing, returning, and registration.
- Designed a custom hash table to store and manage DVD data, implementing separate chaining to resolve hash collisions, ensuring efficient data retrieval and updates.
- Implemented an algorithm to display the top three most borrowed DVDs, using a Linear Search Algorithm the optimal sorting performance.
- Tech Stack: C#, .NET, Hash Tables, Algorithms