SAI MYO MYAT

FULL-STACK DEVELOPER | BANGKOK, THAILAND

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Summary

Software Developer with 2+ years of experience building robust, scalable web and mobile applications. Specializes in e-commerce platforms using technologies like Next.js, React Native, and Golang. Passionate about learning new technologies, optimizing performance, and delivering clean, maintainable code.

Work Experience

Full Stack Software Developer

Bigbee | May 2023 - Present

- Build and deliver features based on assigned tickets, prioritizing critical bug fixes to maintain application stability.
- Developed a shopper-facing web application to allow users to place orders without downloading a mobile app, improving accessibility and customer reach.
- Refactored legacy pages in the web app to reduce unnecessary re-rendering, resulting in smoother performance and better maintainability.
- Work closely with designers, testers, and full-stack developers in a small agile team to ensure high-quality releases.
- Contribute to developer experience by maintaining internal UI guides with sample code, accelerating onboarding and boosting team productivity.
- Regularly use Golang, React Native, Next.js, Docker, Redis, and River Queue to build scalable, maintainable features and services.

Junior Front-End Developer (React.js)

Freelance | Feb 2022 - Jun 2022 (Remote)

- Built a job-seeking website for a recruiting company.
- Used Axios for API integration and Redux for state management.
- Collaborated with a remote team to deliver user-friendly, intuitive user interfaces.

Skills & Tools

Frontend: Next.js, React.js, React Native

Backend: Golang, Hasura

DevOps: Docker, Kubernetes, GitHub Actions, CircleCl

Database & Caching: PostgreSQL, Redis Cloud & Storage: AWS S3, Linode Version Control: Git, GitHub

Other Tools: Lens, GitHub Projects

Education

Bachelor of Electronic and Communication Engineering

University Of Technology Banmaw | 2019 - 2020

Note: Unable to complete due to COVID-19 and Military Coup.

Languages

• Burmese: Native

• English: B1-B2 Proficiency