Rangsiman Boonnnit

LinkedIn | ■0641177177 | Mrangsiman.bn@gmail.com | ○ GitHub

Software Engineer with two years of experience in frontend development using Angular. Currently, I am enhancing my skills in React and Spring Boot. After spending a year in Australia, where I embraced new challenges and gained valuable life experiences, I am eager to apply my technical expertise and adventurous mindset in a full-stack developer role in Thailand.

Skills

- Programming Languages: Java, JavaScript, TypeScript, Node.js, HTML, CSS, Object-Oriented Programming
- Frameworks/Libraries: React.js, Spring Boot, Angular, NgRx/RxJS, Jasmine
- Databases: SQL(MySQL), NoSQL (MongoDB)
- Tools/Technologies: Git, Apache Kafka, Docker, Microservices, REST APIs, Jenkins, Jira, Miro, Figma

Experience

Allianz Technology Thailand

JUL 2022 - March 2024

Associate Frontend Developer

- Collaborated with cross-functional teams to design and implement new features, ensuring seamless integration with backend components.
- Conducted code reviews and provided constructive feedback to peers, improving code quality and team collaboration.
- Developed features and resolved issues using Angular, JavaScript, and TypeScript, following project requirements.
- Troubleshot and fixed bugs, ensuring smooth frontend service operation and enhanced user experience.
- Wrote comprehensive unit tests to ensure the reliability and stability of frontend components.
- Actively participated in sprint planning, refinement, retrospective, daily stand-up, and high-level design meetings.

Education

Assumption University

The Martin de Tours School of Management and Economics

• Major in Management Information System | Minor in Finance

Languages _____

- Thai
- English

Certifications

- Managing Agile Project using Scrum Trainocate
- Source code management with Git Trainocate
- Spring Boot in Action Trainocate
- Introduction to Database and NoSQL Trainocate
- Manage Container with Docker Trainocate

Soft Skills

- **Problem-Solving:** Adept at finding efficient solutions in complex technical environments.
- Team Collaboration: Strong team player, experienced in working in Agile teams and collaborating across functions.
- Adaptability: Quick to learn and transition between technologies like Angular and React.
- Attention to Detail: Meticulous in code review, bug-fixing, and ensuring all components work together harmoniously.
- Growth Mindset: Continuously seeking feedback and opportunities for self-improvement.
- Resilience: Gained independence and overcame challenges while living abroad.
- Cultural Awareness: Able to collaborate effectively with diverse teams and navigate different cultural contexts.