ONWANYA SAKHARET

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EDUCATION

Burapha University **2020-2024**
Faculty of Science and Arts
Bachelor of Science in Information Technology
- **GPA**: 3.63 / 4.00
- **Honors**: 1st in the Information Technology program

WORK EXPERIENCE

Junior Software Engineer **Jul 2024 - Present**

Say Digital Co,. Ltd (Mohara)
- Developed code according to client requirements, collaborated with team members, participated in code reviews to enhance code quality, and conducted demo sessions to gather feedback for further improvement.
- Provided daily stand-ups to update work progress and ensure effective team communication.
- Contributed to three international projects: a CMS system, a ship and building decoration project and a mobile app offering coffee services.

Software Engineer Intern – Cooperative Education Program **Nov 2023 - May 2024**

Say Digital Co,. Ltd (Mohara)
- Worked on a CMS project focused on home and building repair management.
- Improved the code based on feedback and guidance from senior team members.

Quality Assurance Intern – Summer Internship Program **Apr 2023 - Jun 2023**

PetPaw Co,. Ltd
- Created and executed manual test cases based on project requirements to ensure software functionality and quality.
- Reported and tracked defects using tools, collaborating closely with developers to resolve issues.

SKILLS

Programming Languages
- Proficient: HTML, CSS, Tailwind CSS, JavaScript, TypeScript
- Familiar: Java, PHP, Python, SQL, Golang

Libraries Frameworks
- Proficient: ReactJs, NextJs
- Familiar: React Native

Others
- PostMan, Git, Github, Sourcetree, Jira, Bitbucket
- API Integration

Database
- Proficient: MySQL workbench
- Familiar: Firebase

Languages
- Thai: Native
- English: Intermediate

PROJECTS

Unity Coffee (Upcoming)
- An upcoming project is to develop a mobile application for purchasing coffee through automated coffee vending machines.

SD Sealants | TypeScript, Tailwind CSS, Next.js, AWS, DBeaver
- Designed and developed a project focused on ship and building decoration. The development was divided into two phases: Phase 1 targeted operative users with a mobile-friendly application, and Phase 2 focused on admin and manager roles for task management and order processing.

EVO | JavaScript, CSS, PHP, Laravel

- Developed new features and fixed bugs in the CMS system to improve functionality and user experience.

Image data management system | JavaScript, CSS, PHP, Xampp, Phpmyadmin

- Designed an online platform for managing digital image datasets to support image classification model development. The system allows configurable access sharing and emphasizes PDPA compliance and research ethics.

Website Portfolio | JavaScript, Bootstrap, Vercel

- Regularly updated with new projects and showcases the use of modern tech stack for responsive and performant web development.

CERTIFICATE

Advance Computer Programming

- Completed, received a passing grade, and was awarded this MUx Honor Code Certificate of Completion in Advanced Computer Programming from an online course at Mahidol University

Learning Coding Basic With Block-based Programming

- Successfully learn Learning Coding Basic With Block-based Programming from the online course Chula Mooc

The 12th Asia Undergraduate Conference Science Conference

- Participated in a poster presentation of a research paper titled "Image Data Management System," showcasing a self-developed project.