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 based on client requirements and collaborated in detailed code reviews to improve quality.
- Performed error checking, linting, and code formatting before pushing code.
- Verified pipeline build results before deployment to prevent errors in production.
- Wrote unit tests to verify functionality and ensure reliability.
- Participated in daily stand-ups to update progress and maintain team communication.

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.

TECHNICAL SKILLS

Programming Languages

- · Proficient: HTML, JavaScript, TypeScript
- · Familiar: Java, PHP, Python, SQL, Golang

Libraries Frameworks

- Proficient: ReactJs, NextJs, ShadCN UI, CSS, Tailwind CSS, Bootstrap
- · Familiar: React Native

Database

- · Proficient: MySQL workbench
- Familiar: Firebase

Tools & Others

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

LANGUAGES

- Thai: Native
- English: Intermediate

SOFT SKILLS

- · Problem-Solving
- Time Management
- · Collaboration and Teamwork
- Embracing and Celebrating Change
- Interpersonal Communication Skills
- Curiosity and Continuous Learning

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

- Design and development of a project specializing in ship and building decoration, structured into two distinct phases.
- Utilized JavaScript/TypeScript for both frontend and backend development, enabling a unified development language across the entire stack.

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 Asian Undergraduate Conference on Computer Science

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