Pichamon Phongsethasant

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Professional Summary

Computer Science student with hands-on experience in Frontend Development through multiple web and mobile application projects. Skilled in designing and developing user interfaces and currently expanding expertise in Backend Development, including server-side logic and database management. Passionate about applying full-stack development skills to build practical and user-centered software solutions.

Education

College of Computing, KhonKaen University   June 2023 - Present
Bachelor of Science in Computer Science | GPA: 3.64

Technical Skills

- Programming Languages: JavaScript (ES6+), TypeScript, Java, Kotlin, C, SQL
- Frontend Development: React, Next.js, React Native, Expo, HTML5, CSS3, Tailwind CSS, Bootstrap
- Backend Development: Node.js, Express.js, Spring Boot
- Database & ORM: MySQL, MongoDB, Firebase, Prisma ORM
- Tools & Collaboration: GitHub, VS Code, Postman, Figma

Academic Projects

Hana Shabu & Grilled – Web Application
- Analyzed and gathered requirements from a real restaurant owner to design a POS system for restaurant operations
- Translated user requirements into system functionalities, enabling the team to design a POS system and customer reservation system aligned with real-world usage

Dinyc – Web Application (E-commerce)
- Worked as a System Analyst by designing system diagrams and architecture for an e-commerce web application
- Implemented the system analysis into a web application, gaining experience in integrating system design with Frontend and Backend development

Pawmise – Mobile Application
- Developed a mobile application by integrating Frontend and Backend components within a single system
- Gained full-stack development experience from data design to application implementation

KKU Emergency – Mobile Application
- Developed a mobile application for emergency reporting within the university, enabling users to report incidents quickly via Android devices
- Designed a user-friendly interface suitable for emergency situations

Savvy – Web Application
- Developed a web application to extract data from emails, process it via Backend services, and display expense summaries
- Enabled users to better understand and track their personal spending through a web-based interface

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Additional Information

Languages: Thai: Native, English: Intermediate – able to communicate in basic conversations and read technical documentation, Chinese: Basic – familiar with basic vocabulary