

Chokpaisan Sripraiwan

Full-stack Developer

088-2828800

Chokpaisan.work@gmail.com

Khon Kane Thailand 40000

LANGUAGES

9

- 숡 Thai Native
- English Good

HOBBIES

- 🔶 Hang Out
- 숡 Cafe' Hopper
- Basketball
- Games
- 🗧 Sleep

i ABOUT ME

Hello, I'm Chokpaisan Sripraiwan.

In my previous role, I played a pivotal role in successfully developing and deploying web applications, specializing in both Back-end and Front-end development.

On the Back-end, I have expertise in languages like Go, Node.js, PHP, .NET and have built solid foundations for applications. I excel in designing and implementing APIs to ensure seamless communication between Back-end and Front-end, while also managing databases such as MySQL, SQL Server, and Oracle.

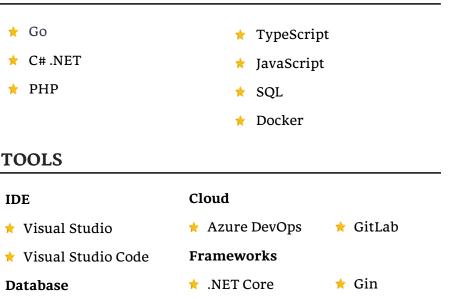
For the Front-end, I'm proficient in HTML, CSS, and JavaScript enabling me to create user-friendly interfaces with exceptional usability. I have utilized frameworks like React Next.js and TypeScript to enhance data manipulation and user experiences.

I thrive on creating high-performance web applications and constantly seek new challenges to further develop my skills and knowledge.

EDUCATION

Bachelor of Science: Computer Science | 2020 Khon Kaen University, Khon Kaen Thailand

HARD SKILL



- IDE

Database

- 🔶 MySQL
- ★ SQL Server
- 🔶 Oracle
- 🔶 Express.js

🔶 Next.js

🔶 React

🔶 Redux

🔶 jQuery

CERTIFICATIONS

- ★ Kentico cms course (certificate): Kontent.ai
- K2 five course: Nintex Thailand

Software Developer (Soft De'but Co., Ltd.) | Nov 2020 - Feb 2023

Job Description

Requirement Gathering from Users to Design Program Structures

- Gather requirements from users and analyze system needs
- Design program structures and databases based on received requirements
- Prepare API documentation for system communication

Support and Bug Fixing

- Check and resolve issues occurring in the system, both on Frontend and Backend
- Debug and analyze errors to find solutions
- Provide guidance and support to users for system usage

System Deployment

- Deploy programs on Development, System Integration Testing (SIT), User Acceptance Testing (UAT), and Production systems
- Verify the accuracy of deployments and conduct testing to ensure proper system functionality

Research and Development of New Tools

- Research and experiment with new tools or technologies for system adaptation
- Design and develop new tools or programs suitable for company system usage

Key Achievements or Projects

- Internal Meeting Management System for the Central Committee on Education and Social Situation
- NT Online Payment System: Online payment system serving general customers
- POS EatsHub food System: Restaurant management and online food ordering system
- Equitable Education Fund System: System for approving education subsidy funds

Full-stack developer AXONS (Cpf IT Center Co., Ltd.) / Mar 2023 - Now

Job Description

Agile Development

• Worked in an Agile environment, collaborating closely with cross-functional teams to deliver high-quality software solutions

System Design and Sprint Planning

- Planned and designed system architecture after receiving requirements from the Product Owner
- Evaluated delivery timelines for each Sprint to ensure timely completion of tasks
- Prepared API documentation to assess development timelines accurately

Research and Development

- Explored and implemented new tools and technologies to enhance system functionalities and performance
- Implemented CI/CD pipelines for automated testing and deployment processes, utilizing tools like Azure DevOps
- Developed software solutions following UX/UI design specifications to ensure consistency and user satisfaction.

Unit Testing and Code Coverage

• Conducted thorough unit testing and code coverage analysis before software delivery to ensure code quality and reliability

Collaboration with QA and Business Analysts

• Worked closely with Quality Assurance (QA) and Business Analysts (BA) to identify and resolve system bugs and issues

Key Achievements or Projects

- RM Online (Raw Material Online Allocation System): Developed a system for allocating imported raw materials to all CPF factories
- Smart Feed Planning: Designed a centralized planning system for evaluating feed formulas in each factory, utilized both domestically and internationally
- Smart Feed Queue: Created a queue management system for raw material transport vehicles
- Estimate Premix: Implemented a system for managing premix orders and calculating probabilities for upcoming orders.