SUPICHA
PIRIYASIRIPHAN

BACK-END DEVELOPER

I am a student of the School of Information Technology at the King Mongkut's University of Technology Thonburi. I have experience with projects in a Back-end position. In addition, my soft skills can adapt to perform with your company. Furthermore, I would appreciate the experience in the back-end developer internship for six months and applying it in professional practice in the future.

CONTACT ME

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💻 www.sprew.site

⬛ Sprewwii

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EDUCATION

King Mongkut's University of Technology Thonburi

Bachelor of Science in Information Technology (B.Sc.IT)
GPAX 3.60
2020 - Present

Assumption Suksa School
Mathematics-Science
GPAX 3.73
2008 - 2019

SKILLS

CODING

Java	Spring Boot	JavaScript
Node.js	Express.js	Vue.js
Tailwind	HTML	CSS
MySQL	R	

DESIGN

Adobe Illustrator (Ai)	Figma
Adobe Photoshop (Ps)	Blender
User Experience	User Interface

ANOTHER SKILL

Agile Development	Firebase
Adobe Premiere Pro (Pr)	Git

WORK EXPERIENCE

Back-end Developer — 2022 - present
Meow Run Season 2

💻 meowrun.site

Meow Run Season 2 is a game web application. This gameplay is similar to Cookie Run and Dino TRex. The system was developed by using Vue.js and Express.js. I am a back-end developer in this game.

Back-end Developer — 2021 - present
Mana Clinic

💻 intproj21.sit.kmutt.ac.th/or1

Mana Clinic is a web application that helps to create, edit, delete, and manage scheduled events. The system was developed by using Vue.js, Spring Boot, and MySQL. I am a back-end developer in this project.

Front-end Developer — 2020 - 2021
KongChana

💻 kongchana-c99fe.web.app

KongChana was a web application that checks scammers on online shopping and helps users not to be tricked by scammers. The system was developed by using Vue.js. I am a front-end developer in this project.

President — 2021 - 2022
SIT Volunteer 2021

This camp was to create learning materials such as storytelling clips, braille vocabulary flashcards, braille books, etc. These materials can help blind students to enhance creativity. I was a president in this camp.

President of Web Design Team — 2020
SIT Hello World 2021 camp

💻 helloworld-ermine.web.app

This camp was sharing knowledge activity for 1st year in School of Information Technology. This activity is divided into five teams: Front-end, Infrastructure, Web design, Game developer, and Game design. I am president of a Web design team. I taught about essential website elements, user interface (UI), user experience (UX), design systems, Adobe Illustrator (Ai), etc.

AWARDS

SIT Academic Excellence Scholarship — 2022
School of Information Technology Scholarship

The Best of Web Design — 2020
SIT Hello World 2020 camp