



Kasidate Phlaiphueak

Software Developer

About me

I'm a dedicated and technically skilled Information Technology student at King Mongkut's University of Technology Thonburi. My passion for coding was ignited during high school, and I've been enamored with the constant learning aspect ever since. Committed to continuous learning and self-improvement, I thrive on challenges and am adept at working both independently and in a team. My proficiency in agile development methodologies further complements my technical abilities. I am committed to personal and professional growth in the tech industry.

Contact Me



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More Info:
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Expertise Skill

HTML CSS JavaScript TypeScript Node.js MySQL MongoDB
Vue.js Next.js Line Messaging API Node-RED Nest.js Java

Experience



2021 - now

Undergraduate, B.Sc. Information Technology, *GPAX: 3.78*
King Mongkut's University of Technology Thonburi



2024

6-month internship in Chatbot Development, building a chat community and chatbot flows change requirement projects.

Project



JAVA [Servlet], 2022

Todo List Web Application

- Develop a web application using Java Servlets and JSP that functions as a todo list app. with authentication, comprising admin/user pages and implementing CRUD operations for managing todo lists and user profiles.
- More: github.com/Kasidatep/KasP_TodoList_Servlet



JavaScript [Game Developer], 2023

Dating Game

- Develop a dating-themed game, including storyline, scenes, and dialogues, utilizing Vue.js. I focusing on the logic of game design and in-game functions.
- More: github.com/Kasidatep/boi_javascriptGame



JavaScript [Web Application], 2023

e-Library Frontend

- I spearheaded the e-library project with Vue.js, overseeing responsibilities related to project details, system flow, design a mock API server (JSON server), and management of CRUD operations for the Post Announcement Section.
- More: github.com/Kasidatep/e-Library



Integrated [Web Application], 2023

SAS - SIT Announcement Systems

- Create a site announcement system using Vue.js, a JavaScript front-end framework, in conjunction with Java Spring Boot. The Spring Boot component will provide REST API functionality, including authentication, proxy settings, and Docker deployment.
- More: [\[FrontEnd\]](#) [\[BackEnd\]](#)



I'm Guide [Web / Mobile Application], 2024

AI-Powered Travel Planning Application for Thailand

- Built the frontend with Next.js + LIFF for seamless LINE OA integration and developed the backend with NestJS, connecting AI-powered trip planning, Redis caching, and MongoDB/MySQL databases into a scalable real-time system.
- Visit: [\[Landing_Page\]](#) [\[Project Document\]](#)