

Contact



095-816-9861

Line: mr.5678



getpawat123@gmail.com



137 Moo 11 Ban Mo Subdistrict. Tha Ruea District. Saraburi Province 18130

Birthday

28 May 2002 (Age 22)

NATINALITY

Thai

Soft Skills

- Critical Thinking
- Creative Promblem Solving
- Emotional Intelligence
- Adaptability and Flexibility
- Cultural Intelligence and Diversity Consciousness

Hard Skills

- React/React-native
- Pvthon
- PHP
- HTML && CSS
- JavaScript
- Firebase
- Microsoft Office

Education

Kasetsart University Sriracha Campus, Chonburi **Faculty of Computer Engineering** 2020 - 2024 **GPA: 3.02**

Saraburiwittayakhom School, Saraburi 2014 - 2019 **GPA: 3.27**

PAWAT ATTASAMPUNA

COMPUTER ENGINEERING

ABOUT ME

I am a recent graduate with a Bachelor's degree in Computer Engineering from the Faculty of Engineering, Kasetsart University. Throughout my four years of study, i have learned various basic programming skills such as C++, JavaScript, Python, PHP, MySQL, etc., i have to keen interest in web development, both backend and frontend, i completed my final project in this field, and I'm always ready to learn new things.

Experience

2024

KASETSART CUSTUM GPT

- use Flask to display questions and answers obtained from the Question and Answer - KU - Model, and I use Firebase firestore as a database to store the data.
- · Creating a pretrained model in both text-generation and questionanswering formats using data or problems collected from students, with the utilization of WangchanBERTa for word embedding conversion and classification.

2023

Ev plus (App for search Charge station EV car)

- Use React Native to develop mobile application for user, customer.
- In the mobile application, users can view maps, set routes to desired destinations, communicate with service providers, and buy/sell products through the application.
- Use React to develop web application for customer and admin.
- In the customer section of the web application, users can customize product information and product details.
- Use File Base for store data from customer and user such as billing.

0 2022

T-Shirt Shopping Web application

- use PHP to make web application
- In the web application, users can buy and sell products, choose product categories, and filter products as desired.
- use MySQL to make database
- In MySQL, data about products and data about transactions (buying/selling) are stored.

Reference

Korawit Orkphol (D.Eng Computer Science and Technology) Lecturer in Computer Engineering Department, Faculty of **Engineering at Sriracha, Kasetsart University, Sriracha Campus**

Tel: 081-9967831

Email: korawit@eng.src.ku.ac.th