Pawanrat Keawthongkum

ABOUT ME

I am proficient in coding and quick to learn, equipped with strong organizational and self-organization skills. I excel in resolving immediate problems and possess effective communication and interpersonal skills. Additionally, I am committed to continual self-development, consistently honing and expanding my skill set.

CONTACT

085-4569994

pawanrat.k43@gmail.com

https://github.com/ne030143

Plabplachai,Wangthonglang, Bangkok 10310, Thailand.

LANGUAGE

- Thai
- English - Basic

EDUCATION

2561 - 2565	Bachelor Degree of Computer Engineering at Rangsit University
2559 - 2561	Graduated from high school, major in English and Mathematics from Pathumwilai School

SKILLS

- Programming Language :
  - HTML, CSS, JavaScript, Python, SQL
- Framework / Library
  - Bootstrap, React.JS
- Tool/Other :
  - Visual Studio Code, Jupyter, Github, MySQL, Microsoft Word

EXPERIENCE

- Internship

  2565 - IT-Support at Rangsit University
  - System check Network in Rangsit University.
  - Check RACK server in Rangsit University.
  - Check and fix the problem Wireless router.

- Senior Project - Translation from Hand Symbols into Letters

  The project utilized the Jetson Nano board for processing and Python Language for running the program. It used a webcam to capture images of hand gestures and compares them with the trained model. The training dataset consisted of a total of 2,600 images, divided into 26 categories (A-Z) with 100 images per category. The program displayed the resulting letters on the screen. Additionally, the project involved studying machine learning theories, utilizing Mediapipe Hand Tracking, and SVM to aid in training the model to achieve accurate and desired results.