



info: Male (23 years)  
Military Status: exempt

## CONTACT INFO

☎ 0610841503

✉ g.treepaech@gmail.com

🏠 kun101

📍 48/4 Soi Meesuwan 3,  
Sukhumvit Road 71, Phra  
Khanong Nuea Subdistrict,  
Watthana District, Bangkok  
10110

## EDUCATION

**Bachelor of Engineering  
(Computer Engineering)**  
**Khon Kaen University | Khon Kaen**  
GPA: 3.43 Second Class Honors  
2020 - 2024

## KEY SKILLS

- HTML
- CSS
- Javascript
- Shell Script
- API
- Python
- MySQL
- C/C#
- Java
- Docker
- Kubernetes

# TREEPAECH TREECHAN

Programmer / Full Stack Developer

## CAREER OBJECTIVE

A recent graduate with a Bachelor's degree in Computer Engineering from Khon Kaen University, who is determined to apply the knowledge gained from academic studies to the real world. With internship experience at PlaySmart IoT and Systems, aimed at adding value and benefits to the company, there is a strong desire to join the workforce and develop programming skills further, along with continuous learning about the industry. Eager to work with the company, grow alongside it, fully engage in learning, and work hard to acquire new skills and continuously grow with the organization, while being enthusiastic about learning new skills in the future.

## QUALIFICATION

- Proficient with a variety of modern electronic tools and equipment.
- Familiar with using Microsoft Visual Studio Code and GitHub for software development.
- Possess strong analytical thinking and reliable data analysis skills.
- Capable of working systematically and thriving under pressure, aiming to deliver tasks on time.
- Have the ability to learn new things rapidly and possess enthusiasm for skill development to continue growing.

## WORK EXPERIENCE

### INTERNSHIP (PROGRAMMER)

#### PLAYSMART IOT AND SYSTEMS COMPANY | KHON KAEN

April - June 2023 (2 months)

- Developed a website to display IoT device data and store it in a database.
- Assist in training on the design and installation of IoT control systems.
- Test, improve, and correct the code examples in the book 'Developing IoT on ESP32 Microcontroller with MicroPython'

## LANGUAGES

**English** - Understands most frequent, general words, sentence-length utterances