




# SIRAPOPE CHAITIUMWONG

## WEB DEVELOPER

### CONTRACT

 sirapope.c@gmail.com

 <https://github.com/Sirapope>

### EDUCATION

#### KMUTT

##### B.Sc.InformationTechnology

2020 - Current  
GPAX 3.02

### SKILLS

- Communication
- Teamwork
- Design Thinking

### PROGRAMMING LANGUAGE

- HTML/CSS
- JavaScript
- Java
- Python

### FRAMEWORK

- React.js
- Vue.js
- Express.js
- FastAPI

### TOOLS

- Vscode , IntelliJ , Pycharm
- Postman
- Git
- Docker

### PROFILE

I am currently in my fourth year at the Faculty of Information Technology, with a keen interest in web development and cybersecurity. I approach my work with enthusiasm and dedication, and I am eager to contribute to projects that integrate these two passions.

### EXPERIENCE

#### Cybertron.co.th

January - June 2023

Cyber Security Analyst (Intern and part-time)

- Prioritize intrusions that have an impact on the organization and prepare incident reports. (use Splunk and ArcSight for monitoring)
- Provide consulting on information security threats and provide solutions to customers.
- Manage, control, and oversee work in accordance with SLAs.
- Study the patterns and characteristics of new threats.

### PROJECT

#### Capstone Project

August 2023 - Current

- Developed a web-based attendance management system using HTML, CSS, JavaScript, and Python.
- Implemented facial recognition technology using OpenCV and Dlib libraries to capture and verify student attendance.
- Designed an intuitive user interface for administrators to manage class schedules, view attendance reports, and monitor student attendance.

#### Integrated Project I and II

2021-2022

- Collaborated team with 3 students to create appointment website.
- Implemented backend functionality to manage appointment data, handle user authentication, and send confirmation emails using Springboot frameworks.
- design system architecture, deploy web server, database, backend and frontend
- use docker to build and run server
- mainly responsible for backend coding, deploy server and write config file