# THANINPONG
## Panthawong

### Full-Stack Developer

I am a junior student at SIT, KMUTT, currently focused on studying coding and other skills driven by my genuine interest. I find the most satisfaction in my work when I am challenged and have the opportunity to learn and grow.

## Contact

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## Education

**Sukhondheerawidh School**

Science-Math Major

2018 - 2020

**School of Information Technology**

King Mongkut's University of Technology Thonburi (KMUTT)
2021 - Present

## Language

Basic English conversation

## Soft Skills

Communication

Time Management

Leadership

Creativity

Flexible and Adaptability

## Hard skills

**Programming paradigm**
OOP, Functional programming

**Languages**
Java, JavaScript, HTML, CSS

**Frameworks**
Vue Js, Spring(Spring Boots)

**CSS & UI Frameworks**
Tailwind, Bootstrap

**Databases**
MySQL, Oracle, NoSQL

**DevOps**
Git, Linux Command, Docker

## Experience

**Word Typing Test Website** — 2022

**INT-203 Client-side group project**

- Creating a website typing speed test that enables users to check their typing speed, accuracy, and completion time.
- **Used Languages, libaries, frameworks: Vue.js, JavaScript, Tailwind**
- Repository: https://github.com/Nine0512/PROJECT1-SEC-2-Alumilize

**E-Book Online Bookstore** — 2022

**INT-203 Client-side group project**

- Create a website for users. It is a bookstore online that is a one stop service that has the ordering of products and authentication for safety.
- **Used Languages, libaries, frameworks: Vue.js, JavaScript, Tailwind**
- Repository: https://github.com/Nine0512/PROJECT2-SEC-2-Alumilize

**SIT-Announcement System** — 2023

**Integrated Projects I & II**

- Participating in: Front-End and Back-End Team
- Create a website for students by making announcements and posts from the university. which is accessible to all students.
- **Used Languages, libaries, frameworks: Vue.js, JavaScript, Spring Boots, Java**
- Repository: https://github.com/nonybueno/PROJECT-BNW

## Activities & Leadership

**Master Ceremony** — 2022

**IT#28 The code of Conduct Event**

- Participating as MC for an The code of Conduct event, where first-year students participated in a code line drawing activity that randomly paired them with seniors.

**Academic Speaker** — 2023

**IT#29 Starter Pack**

- Participating as an Academic Speaker for the Starter Pack activity. Responsible for teaching HTML language, overseeing content delivery, supervising staff, and supporting learners in the classroom.