

THANAKIT INTHRAPACHA

APPLYING FOR FULL-STACK WEB DEVELOPER INTERNSHIP.



CONTACT

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SKILLS

Hard Skill

- Java (Nomal)
- Python (Nomal)
- HTML (Hard)
- JavaScript (Basic)
- SQL (Nomal)
- Figma / canva (Hard)

Soft Skill

- Teamwork
- Adaptability

LANGUAGES

- Thai (Native)
- English (Basic)

EDUCATION

2022 - Present

Bangkok university

Bachelor of Information Technology
Major Computer Science

- **GPA:** 2.56

2019-2021

Siam Business Administration Technological College

School of Information Technology

- **GPA:** 3.7



ABOUT ME

My journey began in 2019, when I first learned to create websites using HTML. Even though my first website was simple and not perfect, I felt proud of what I had built. That experience sparked my interest in coding, and since then I've continued to explore and improve my web development skills step by step.



PORTFOLIO

Cozy Budget Tracker

2025

- Cozy Budget Tracker is a client-side web app for tracking income and expenses with a lightweight login and per-user storage. Users can add transactions, manage custom categories, and see live totals and balances, no backend required. Built with vanilla HTML/CSS/JS and LocalStorage, it focuses on clean UI, simple state management, and readable code.

Create a resume website using HTML and CSS

2025

- A single-page personal website featuring a modern glass aesthetic, a glowing cursor, and gentle shooting-star animations. Built with pure HTML, CSS, and vanilla JavaScript. Card-based sections (About/Education/Skills/Contact) keep content scannable and responsive across devices, with tasteful micro-interactions that make the page memorable.

IoT Project: PM2.5 Dust Detector

2025

- I developed an IoT-based PM2.5 Dust Detector using Arduino, sensor modules, and an LCD display to measure fine particulate matter and show real-time air quality levels.
- Programming Languages: C/C++ (Arduino IDE) for microcontroller programming, and Python for data testing and logging.



CERTIFICATES

- Customer Service with Python: Build a Chatbot using ChatGPT, 18 Apr. 2025
- Basic Cybersecurity MOOC (NCSA Thailand)
ID: SPG-NOB2B076ECS07, 22 Nov. 2024