Napathsara Pinthong

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OBJECTIVE

Second-year digital engineering student at SIIT, Thammasat University, looking for a software development internship starting from June 2023 to July 2023. Dedicated and committed to becoming a dependable and valuable team member.

EDUCATION

Bachelor of Digital Engineering

Expected May 2025

Sirindhorn International Institute of Technology, Thammasat University

- **Cumulative GPA**: 3.98/4.00
- Scholarship: 4-year Continuing SIIT Scholarship
- Relevant Coursework: Object-oriented Programming, Data Structures and Algorithms, Human Computer Interface Design, Operating System, Algorithms Design

Princess Chulabhorn Science High School, Phitsanulok

May 2018 - Apr 2021

• **Cumulative GPA**: 3.97/4.00

UNIVERSITY PROJECTS

GUI for Concert Booking - for class Object-oriented Programming

Apr 2022

- Applied my knowledge in OOP to design a GUI for booking concert tickets using Java as a tool
- Have gained more experience in designing and systematic coding

Income Problem of Khlong Sam Community - for class Civic Engagement

May 2021

- Worked with a 10-person team to help the community use digital marketing strategies to enhance their sales of local products and increase income.
- Have improved my communication skills and the ability to work effectively as part of a team

SKILLS

Language: Proficiency communicates in Thai and English, TOEIC score: 955/990 (2023) **Technical Skills**: Familiar with Python and Java. Have a basic understanding of C, HTML5, and CSS3

Soft Skills: Interpersonal communication, teamwork, time management, and organizational skills

EXTRACURRICULAR ACTIVITY

Vice president of SIIT house

Aug 2022 - Present

- Organized various activities to promote good relationships among members of the house
- Have increased skills in organizing events and coordinating between people of varying ages

ADDITIONAL COURSES

Introduction to HTML5, University of Michigan

Sep 2021

Have learned how to create a simple webpage with links and images

Introduction to CSS3, University of Michigan

Sep 2021

• Have gained proficiency in using CSS3 to style webpages.

Interactivity with JavaScript, University of Michigan

Sep 2021

• Have developed an interactive HTML5 form that accepts and verifies input