



065-497-2783

panjaponpuakinsang2004@gmail.com

<https://github.com/PanjaponZeeza>

## Education

**Science-Mathematics Program**  
Muangpanphattawit School  
2016 – 2020

**Bachelor of Science in Computer Science**  
Maejo University  
2021 – Present

## Skills

### Programming Languages:

- HTML, CSS, JavaScript, TypeScript
- Python, Java

### Frameworks & Libraries:

- React.js, Vue.js

### Database:

- MongoDB

### Design Tools:

- Figma

### Other Tools & Skills:

- Git, Vite

## Language

- Thai: Native
- English: Basic

# Panjapon Puakinsang

## Front-End Development

## About Me

Hello, I am currently a third-year student pursuing a Bachelor's degree in Computer Science at the Faculty of Science, Maejo University.

I have a strong interest in Front-End Development and am working on improving my skills in HTML, CSS, JavaScript, and using frameworks such as React.js and Vue.js to build websites that are both functional and user-friendly.

Although I do not have professional work experience yet, I am eager to learn, open to new experiences, and committed to developing both my technical skills and my ability to work effectively within a team. I hope to create high-quality work through this internship opportunity.

## Experience

### Relevant Courses

2021 – 2023

#### Web Technology

- Developed an eCommerce website using Vue.js to create a modern and user-friendly experience.

#### Mobile Software Development

- Enhanced skills in designing and developing mobile applications using Android Studio and Kotlin as primary tools.

#### Relational Database Design

- Learned to design relational databases and write SQL commands with MySQL.
- Utilized NoSQL through MongoDB for data analysis and management to meet diverse system requirements.

### Learning Experience

2024

#### Group Project: AWS\_Transcribe

- Developed and integrated AWS Transcribe systems using cloud technology to create a new service for speech-to-text conversion.
- Built a real-time processing system and conducted testing and optimization to ensure high performance and system stability.

#### Individual Project: EABotTrader

- Designed and developed a platform for automated trading systems.
- Leveraged Machine Learning to analyze data, improving the accuracy and efficiency of trading operations.

## References

### Asst. Prof. Panuwat Mekha

Academic Advisor

**Phone:** 053-873890-93 ext. 20

**Email:** panuwat\_m@mju.ac.th