



CHALINEE SAELEE

UX/UI DESIGNER

CONTACT



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GITHUB

<https://github.com/MayCha09>



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EDUCATION

2021 – 2025

Bachelor of Science Program in Computer Science

Kasetsart University Kamphaeng Saen Campus
GPAX : 3.43



SKILLS

Tools Skills

- Figma

UX/UI Activities

- Mobile app UX/UI design
- User Flow Optimization
- Prototypes

Programming Skills

- HTML/CSS
- JavaScript
- C



ABOUT ME

I hold a Bachelor's degree in Computer Science with knowledge in both web and mobile development, covering front-end and back-end technologies. I also have experience and great interest in UI/UX design, focusing on creating intuitive interfaces and excellent user experiences across platforms.

I am currently seeking opportunities in the Computer Science field to continue learning, embrace new challenges, and further develop my skills for future growth.



INTERNSHIP EXPERIENCE



Army Soldier Register

26 November 2024 - 14 March 2025

Quadel Solution Printing Company Limited

Full Stack Developer

During my internship, I developed mobile application features such as personal information verification, data change request submission, bill inquiry, and PDF bill downloading. The application was built with Flutter (Dart) and integrated with a PostgreSQL database. I also designed a responsive UI optimized for various phone screen sizes on both iOS and Android platforms.



EXPERIENCE



Mobile Application for Classifying Fruits and Vegetables Using Artificial Intelligence

2024

Computer Science Project | Team Project

- Develop a mobile application powered by AI using Flutter and PyTorch for recognizing 9 types of fruits through the smartphone camera. The app integrates a custom image classification model trained on a dedicated dataset. Additionally, a backend system is developed with Django and PostgreSQL to provide detailed fruit information and display related food menus.



Personal Portfolio Website

2024

- Developed a personal portfolio website to showcase projects, certifications, and technical skills using HTML, CSS, and JavaScript.



Mini Project: Health Wallet

2023

System Analysis and Design Course | Team Project

- Collaborated with a team to develop a health issue analysis system by gathering requirements, designing system models (DFD, ERD), and creating UI/UX prototypes using Figma for presentation and evaluation.



Mini Project: Analysis of data on Sleep Efficiency

2023

Introduction to Data Science Course | Team Project

- Collaborated with a friend on a data analysis project using Python (pandas, scikit-learn) and Jupyter Notebook to visualize insights and predict future events. Analyzed sleep patterns and lifestyle factors (e.g., caffeine/alcohol intake, smoking, exercise) to assess sleep efficiency.



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Personal Portfolio Website