# Aueaarri Deephonngam

## Computer engineering student

### Summary

I'm interested in front-end development and UI/UX design, with a focus on creating great user experiences. Although I may not yet have extensive experience in this field, I'm committed to leveraging my skills and enthusiasm to contribute to the team and support the organization's success. I'm eager to learn, embrace new challenges, and continuously improve myself to become a valuable asset to the organization.

## Skills

### Technical skills

- Python, PHP, JavaScript, CSS, HTML, React, Java, NodeJS, MySQL, Bootstrap, Laravel

### Tools

- Github
- Figma
- Adobe Photoshop
- VS Code
- Line Developer
- Lens studio
- Dialogflow
- MongoDB

### Soft skills

- Communication
- Scheduling
- Collaboration
- Emotional intelligence

## Education

### KHON KAEN UNIVERSITY

Junior at Computer Engineering
Khon Kaen University , Thailand
since (2022 - Present)

## Contact

### Email

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## Activities

**AUG 2023** — UX/UI designed for Telemedicine Application
For submission in the Truelab Hackathon x Mordee 2023 competition.

**APR 2024** — Staff in Computer Engineering Summer Camp (CESCa#19).
responsible for maintaining order within the camp and assisting students.

## Experiences

**APR 2023** — Developed a website called "@source" web for finding specific information about book reviews and research articles as a project for Advanced Computer Programming subject.

**DEC 2023** — Teacher Assistant instructor for a training on IT Learning Program the Series: Session 2, Episode 1 - Using ChatGPT, Alisa ChatBot, and Bing as Personal Assistants.
Support instructors in conducting the training, while answering questions and providing guidance to participants.

**JAN 2024** — Received a certificate Introduction to Blockchain
an online course offered by Khon Kaen University through KKU Academy

**FEB 2024** — Participated in Hackathon KKU x Origin 2024
Under the challenge of creating an innovative solution that can address real-life problems and improve living conditions, I developed the function of trying on clothes through Augmented Reality (AR) in the smart wardrobe (ma match).

**JUN 2024** — Teacher Assistant instructor for a training on Generative AI for research.
Support instructors in conducting the training, maintain order in the room, and assist participants in resolving issues.

**OCT 2024** — Developed an AI Line chatbot (Libot) to answer questions and provide information about the KKU Library. as a project for Web Application Development  subject.

**Now** — Developing a website called 'Com Club' to facilitate booking meeting rooms within the Computer Engineering co-working space.