



# Natsinee Sasanasopa

Frontend Developer  
& UX/UI Designer

INFORMATION

**Name:** Natsinee Sasanasopa  
**Date of Birth:** 5 July 2002  
**Address:** 72/1, Tambon Krabi Yai, Sri Phang Nga Road, Mueang District, Krabi Province, 81000

**Language:**

- Thai (Native)
- English (CEFR B1 – Intermediate communication skills)

CONTACT

**Phone:** (+66) 063-043-2714  
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**Github:** [github.com/gozixg](https://github.com/gozixg)  
**Portfolio:** <https://portfolio-natsinee.netlify.app/>  
**LinkedIn:** [Natsinee Sasanasopa](#)

EDUCATION

**Chiangmai University | 2021-2025**  
Bachelor’s Degree in Computer Engineering, Faculty of Engineering.

SKILLS

- |   |   |   |
|---|---|---|
| <b>Frontend</b> <ul style="list-style-type: none"><li>• React</li><li>• HTML</li><li>• CSS</li><li>• TypeScript</li><li>• Tailwind CSS</li><li>• Angular</li><li>• Next.js</li><li>• Vite</li><li>• Leaflet</li><li>• Restful API</li></ul> | <b>Database</b> <ul style="list-style-type: none"><li>• ProgreSQL</li><li>• MongoDB</li><li>• Prisma ORM</li></ul><br><b>IoT &amp; Data Analysis</b> <ul style="list-style-type: none"><li>• Python</li><li>• Pytorch</li><li>• MicroPython</li><li>• PySpark</li></ul> | <b>Tools</b> <ul style="list-style-type: none"><li>• Figma</li><li>• Docker</li><li>• Git</li></ul> |
|---|---|---|

EXPERIENCE

- Project for Graduation | 2025**  
Computer Engineering, Faculty of Engineering, Chiangmai University
- A web platform for processing drone imagery using AI models for building segmentation.
  - Responsible for Developed the front-end of leaflet map for interactive map rendering.
- Trainee | 2024 April – June**  
MAPEDIA COMPANY
- Developed the frontend using Angular and Leaflet for interactive map visualization.
  - Tree counting using a ResNet50-based deep learning model and template matching techniques.
  - Implemented automated Ground Control Point (GCP) detection using Python for drone imagery.

CERTIFICATE

- Huawei Cloud Developer Certification | 2024**  
HCCDA – Tech Essentials
- Certified in Huawei Cloud Tech Essentials covering core cloud technologies, infrastructure, and services.