

# Personal Profile

## Basic Information

- **Full Name:** Tada Suttaket
- **Nickname:** Kid
- **Gender:** Male
- **Birth Date:** 13 september 2000
- **Age:** 24
- **Education:**
  - **Bachelor's Degree:** Engineering, **Kasetsart University**
  - **Master's Degree (In Progress):** Data Science & AI, **Asian Institute of Technology (AIT)**

## Internship Experience

- **Duration:** 3 months
- **Industry:** Automotive (**ThaiHonda**)
- **Role:** Industrial Process & Mechanical Intern
- **Key Responsibilities:**
  - Studied the **entire industrial workflow**, focusing on **mechanical and automotive systems**.
  - Gained hands-on experience in **maintenance, system efficiency, and industrial process optimization**.

## Work Experience

- **Total Experience:** 5 years
- **Workplace:** Home / Café (**Freelance Tutor**)
- **Role:** Math & Physics Tutor (**Secondary Education**)
- **Key Responsibilities:**
  - Teaching **Mathematics and Physics** to high school students preparing for **university entrance exams**.
  - Helping students **improve their grades and problem-solving skills**.

## Beliefs on Technology & Society

- I believe **technology is a powerful tool** for improving lives, but **ethical AI practices** are essential to prevent bias and ensure fairness.

- **Cultural diversity** should guide **technological advancements**, ensuring inclusivity in AI-driven solutions.

## Challenges in Master's Studies

- **Transitioning from engineering to data science** has been challenging but exciting, as it requires learning a **new way of thinking**.
- **Experimental design in deep learning** is complex but offers great opportunities for **innovation and research**.

## Research Interests & Academic Goals

- **Primary Interest:** Natural Language Processing (NLP)
- **Short-Term Goals:**
  - Successfully complete my **Master's degree in two years**.
  - Find an **interesting research topic in AI and NLP**.
- **Long-Term Goals:**
  - Contribute to **NLP research**, focusing on **real-world AI applications**.
  - Continue learning and **exploring the intersection of AI and ethics**.