

THIRATHAWAT CHANAKIT

COMPUTER ENGINEERING AND DIGITAL TECHNOLOGY (CEDT)

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PROFILE



My name is Tata, a computer engineering student specializing in backend development, while expanding my frontend, cloud computing, machine learning, artificial intelligence, and DevOps skills with a passion for learning. I take pride in being a responsible and fast learner, always eager to tackle new challenges and grow.



EDUCATION



Triam Udom Suksa School



Chulalongkorn University

Computer Engineering And Digital Technology (CEDT)



EXPERIENCES



Intern : Cyber Security Consulting (ACIS Professional Center Co., Ltd.)

- Researched and analyzed vulnerabilities to identify potential cyber threats.
- Developed recommendations and mitigation strategies to prevent cyber attacks.
- Focused on security assessments and best practices for AI-driven applications.



Intern : Full-Stack Developer (Indragate Mission Co., Ltd.)

- Developed a web application integrating geospatial data and AI-based analytics to support workflows.
- Implemented both front-end and back-end features to improve usability and performance.



Part Time Developer (Indragate Mission Co., Ltd.)

- Designed, implemented, and tested software features based on client specifications.
- Collaborated with teams to deliver stable and maintainable solutions.



PROJECTS AND EXTRA ACTIVITIES



ESG Platform

- A platform to help companies manage and report their Environmental, Social, and Governance (ESG) data effectively using AI to analyze the gaps in their reporting.



A2K

- A machine learning API for advanced keyword extraction using ML techniques with paper data.



Automatic Planting

- Embedded IoT system for sensor data acquisition and data transfer to a web dashboard, alongside a LINE Messaging API webhook for automated event-based messaging.



FEcamp

- As a vice president and former head of the activity team in an academic camp, I have planned and organized team workflows to maximize efficiency, collaboration, and overall effectiveness.