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Pannawit Wantae

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Education

King Mongkut's University of Technology Thonburi (KMUTT)	2023 - present Bangkok, Thailand
<ul style="list-style-type: none">A Freshman for Bachelor of Engineering (Computer Engineering)	
Princess Chulabhorn Science High School Loei (PCSHS-Loei)	2020 - 2023 Loei, Thailand
<ul style="list-style-type: none">GPA 3.96/4.00Coursework includes: Preliminary Calculus I, II, Science Communication, etc.Capstone Project: Development of Artificial Intelligence in Cloud Classification for Weather Forecasting using Image Processing	

Achievement

Super AI Engineer SS3 Hackathon Online Chiang Mai University	Jul 2023 Chiang Mai, Thailand
<ul style="list-style-type: none">1st Runner-up Award on 'Real or Fake Number'	
Thailand - Japan Student ICT Fair 2022 Princess Chulabhorn Science High School Chiang Rai	Dec 2022 Chiang Rai, Thailand
<ul style="list-style-type: none">Representative student to present my project to the Prime Minister of Thailand	
PCSHS Science Symposium 2022 Princess Chulabhorn Science High School Nakhon Si Thammarat	Sep 2022 Nakhon Si Thammarat, Thailand
<ul style="list-style-type: none">Achieved Silver Award in English oral presentation in Computer and Technology	
Young Scientist Competition 2022, Upper Northeastern Thailand Suranaree University of Technology	Jan 2022 Nakhon Ratchasima, Thailand
<ul style="list-style-type: none">Achieved Gold medal Certificate	
Science Communication Competition 2022, Northeastern Thailand Khonkaen University	Aug 2022 Khonkaen, Thailand
<ul style="list-style-type: none">Achieved Honorable Mention award.Communicated on the topic: AI Artists	

Work Experience

Brain Code Camp Brain Coder	Aug 2023 - present Bangkok, Thailand
<ul style="list-style-type: none">Capstone Project: MoCA Classification	
Language and Semantic Technology Lab, NECTEC, NSTDA Internship Student - NSTDA Summer School 2022	Mar 2022 - May 2022 Pathum Thani, Thailand
<ul style="list-style-type: none">Studied: Thai Natural Language Processing, Machine Learning, Deep LearningCapstone Project: Automatic Text Summarization to Generate 1st Page of Thai-Newspaper	
Institute of Field Robotics, KMUTT FIBO Robot Project - AI, Machine Learning, Deep Learning	Apr 2022 - May 2022 Bangkok, Thailand
<ul style="list-style-type: none">Studied: Computer Vision, Object Detection, and Image SegmentationCapstone Project: American Sign Language Alphabet Classification	
PCSHSLoei and International Academy of Aviation Industry (IAAI), KMITL CubeSat satellite construction and launch to the edge of the space project	Sep 2021 - Nov 2022 Loei - Bangkok, Thailand
<ul style="list-style-type: none">Studied and Contributed to the workshop.Coursework includes: Simulator, Teamwork, Embedded system, Circuit, Receiving and Interpreting Satellite Signals, and CubeSat Engineering Model	

Competencies

- Languages: Thai (Native), Northeastern Thai-Isan (Mother Tongue), English (Conversational)
- Programming: Python, and C
- Specializations: Deep Learning, Computer Vision, Thai-NLP, AI Ethics

Interests

- Research: Artificial Intelligence, Computer Vision, Thai - Natural Language Processing
- Hobbies: Writer, Blogger, Science Communicator