



About me

Digital Science and Technology student at the Faculty of ICT, Mahidol University, with a strong passion for AI, Data, and Automation.

PROFILE

- Name : Wish Nakthong
- Nickname : Wish
- Age : 19
- Nationality : Thai

Contact

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- wishercarts
- <https://www.linkedin.com/in/wish-nakthong/>
- <https://my-portfolio-wish.vercel.app/>
- <https://github.com/WISHERCARTs/>

Wish Nakthong

วิชญ์ นาคทอง

AI Engineer / Data Engineer Internship

ประวัติการศึกษา

- ✓ 2024 - NOW Bachelor of Science in Digital Science and Technology (DST), Faculty of ICT, Mahidol University

ประสบการณ์โปรเจกต์ / Project Experience

- ✓ **MLP-Digit-Recognition**
Handwritten digit recognition using Multi-Layer Perceptron (MLP) with Streamlit web interface
Link: <https://github.com/WISHERCARTs/MLP-Digit-Recognition>
- ✓ **AI chatbot**
A modern portfolio website built with Next.js, featuring an AI-powered chatbot using Google Gemini API. Includes dark mode, responsive design, and real-time streaming chat responses.
Link: <https://github.com/WISHERCARTs/my-portfolio>
- ✓ **CD Keys Website**
Developed a CD-Key marketplace platform for the 'Web Technologies and Application' class using React, Vite, Node.js, and MySQL
Link: <https://github.com/WISHERCARTs/Ayema5kon-project>
- ✓ **Face Recognition System**
Face Recognition System Developed an end-to-end face identification system using Python and Scikit-learn. Implemented PCA for dimensionality reduction (reducing ~3,000 features to 150) and trained a Support Vector Machine (SVM) classifier. Optimized model performance using GridSearchCV for hyperparameter tuning, achieving 85-90% accuracy on the LFW dataset. Deployed the model as an interactive web application using Streamlit.
Link: <https://github.com/WISHERCARTs/face-recognition-system>

Certificate

Cisco Network Academy:
- CCNA: Introduction to Network

MUX:

-Digital Awareness
ICT X-Learn
-GenAI: เสริมทักษะนักวิจัยยุคดิจิทัล

Skill

- Languages: Thai (Native), English.
- Programming Skills: Python (NumPy, Pandas, Scikit-learn, Matplotlib), Streamlit, R, SQL, Java, HTML/CSS, JavaScript, TypeScript, Go, Node.js, Next.js, Vite, Express.js, React, Tailwind CSS.
- Tools: n8n, Figma, UML (Notion, draw.io), Canva, Microsoft (Word, Excel, PowerPoint), Google Tools (Google Docs, Google Sheets, Ai Studio), VSCode, MySQL, GitHub, Oracle VirtualBox (Ubuntu), Vercel, Postman.