



# WISH NAKTHONG

My GitHub: <https://github.com/WISHERCARTS>  
Phone: 095-536-5491  
Email: [wishercarts@gmail.com](mailto:wishercarts@gmail.com)  
My Website: <https://my-portfolio-wish.vercel.app>  
LinkedIn: <https://www.linkedin.com/in/wish-nakthong-8710b8393/>

## CERTIFICATE

### Cisco Network Academy:

- CCNA: Introduction to Network

### MUX:

- Digital Awareness

### ICT X-Learn

- GenAI: ເສັນກັກຂະບັກວິຈາຍຢຸຄດີອັກັລ

## PROJECT

### CD Key Website Project

- This is a project for "Web Technologies and Application" Class. We made the CD-Keys Website using React, Vite, JavaScript, Node.js, and MySQL to develop. My role in this project was backend part doing the Authentication using JSON Web Token, Steam API Players Count, Search, MySQL Databases, and also the frontend part by using API to connect with backend and databases.

Link: [https://drive.google.com/drive/folders/1MGfRxQvCkzuq-zsm7XosIgSfb\\_nGPLRe](https://drive.google.com/drive/folders/1MGfRxQvCkzuq-zsm7XosIgSfb_nGPLRe)

### AI chatbot

- A modern portfolio website built with Next.js 14, 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](https://github.com/WISHERCARTS/my_portfolio)

### AI Automation Bot (n8n)

- A serverless bot that monitors tech news 24/7, uses AI to summarize content, and automatically updates the database without human intervention.

Link: <https://github.com/WISHERCARTS/n8n-automation-Tech-News-summerize>

## EDUCATION

### Bachelor of Science in Information and Communication Technology

June 2024 - Now

#### Program: Digital Science and Technology

Mahidol University

- GPA 2.42

### High School Program: Math-Sci

May 2021 - Mar 2024

Sukhondheerawidh School

- GPA 3.51

## SKILLS

- Languages: English, Thai.
- Programming Skills: Python (NumPy, Pandas), R, SQL, Java, HTML/CSS, JavaScript, TypeScript, Go, Node.js, Next.js, Vite.
- 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).