

# Trinh Tran Trung Tin

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## Personal Summary

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I'm a sophomore student majoring in Applied Artificial Intelligence (Computer Science) at HCMUT, with a strong passion for AI research. I enjoy exploring machine learning, building projects, and learning how intelligent systems can solve real-world problems. Although I'm still early in my journey, I'm eager to grow, contribute, and gain hands-on experience in a professional environment.

- Github : <https://github.com/chuntinne05>
- LinkedIn : [www.linkedin.com/in/tin-trinh-trần-trung-24775b336](https://www.linkedin.com/in/tin-trinh-trần-trung-24775b336)

## Education

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**Ho Chi Minh City University of Technology**

**Oct 2023 – (Mar 2027)**

- Major : Computer Science
- Specialization in Applied Artificial Intelligence

*GPA: 3.1/4.0 (Present year)*  
*IELTS : 6.5*

## Technical Skills

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### Programming Languages

- Proficient : C/C++, Python, Java
- Familiar : HTML/CSS, JavaScript, SQL

### Libraries and Frameworks

- Node.js, Express.js
- Pandas, Tensorflow, Keras, Pytorch

### Tools

- MySQLWorkBench, Github, Docker, HuggingFace, Jupyter Notebook

### Other technical skills

- Team & Leadership : Experienced in leading team projects in both academic and extracurricular settings
- Machine Learning fundamentals
- Transformers

## PROJECTS

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### NeuroSleepAI

**Feb 2025 - (May 2025)**

Integration of EEG signals for sleep analysis and potential disease prediction, incorporated into large language models (LLMs)

- Programming Languages : Python
- Library : Pandas, mne, numpy, Tensorflow, Keras
- Position : Leader
- Github link : <https://github.com/chuntinne05/NeuroSleep.git>

## Thai-Han Online Market

Feb 2025 - (Jun 2025)

This is the online version of a store in District 12, designed with a visually appealing interface and user-friendly shopping experience

- Programming Languages : HTML/CSS, JavaScript, SQL
- Tools : Express.js, EJS, Node.js, MySQLWorkBench, n8n
- Github link : <https://github.com/chuntinne05/Ecommerce-Website.git>

## Web Sao ke

Sep 2024 - Oct 2024

Based on data from the Vietnam Fatherland Front Committee, you can quickly and easily search for donor names, donation amounts, and dates.

- Programming Languages : HTML/CSS, JavaScript
- Tools : Express.js, EJS, Node.js
- Position : Leader
- <https://github.com/chuntinne05/WebSaoKe.git>

## Certificates

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### Human Research - Data or Specimens Only Research

Completion Certificate link : <https://www.citiprogram.org/verify/?wad8b4e7b-c9ea-433c-bd71-819c4cb23612-68585797>

### CITI Conflicts of Interest - Conflicts of Interest

Completion Certificate link : <https://www.citiprogram.org/verify/?wad8b4e7b-c9ea-433c-bd71-819c4cb23612-68585797> <https://www.citiprogram.org/verify/?wef101ed9-d8e1-4fdd-a66a-53db2d1fd738-68585925>