PHAM NGOC PHU THINH

STUDENT

CONTACT

- 0396774343
- 24521703@gm.uit.edu.vn
- https://leetcode.com/u/PhamThinh1502/
- https://codeforces.com/profile/ThinhLuffy
- https://github.com/PhamThinh-Zoro

SKILLS

- Algorithm & Data Structures
- Mathematics for CS
- Research & Self-study
- Teamwork & Presentation
- English for Academic Purposes

LANGUAGES

- English (Toeic 710)

ACADEMIC PROJECTS

- **Linear Discriminant Analysis & Quadratic Discriminant Analysis**

Description:
- Applied Linear (LDA) and Quadratic (QDA) Discriminant Analysis algorithms from Scikit-learn library.
- Analyzed covariance matrices to visualize decision boundaries and classify the Wine dataset.

PROFILE

A Computer Science Honors student with a strong passion for Artificial Intelligence, specifically Natural Language Processing (NLP). I aim to conduct high-quality research to build a solid foundation for an international career and future graduate studies abroad

ACTIVITIES & COMPETITIONS

The 2025 ICPC Vietnam Provincial Programming Contest: Active Participant in Southern, Central and Northern Regions.
Gained practical experience in advanced algorithms and teamwork under time pressure.

Wecode challenge 2025
Active Participant

PROGRAMMING LANGUAGES

- C++
- Python
- SQL
- HTML/CSS (basic)

EDUCATION

Nguyen Binh Khiem high school for the gifted   2021 - 2024
High school
GPA: 8.5 / 10

Bachelor of Computer Science Honors Program   2024 - 2028
University of Information Technology
Cumulative GPA: 8.94
Class: KHTN2024
Academic Advisor: Luong Ngoc Hoang, Ph.D