DUONG VAN DUY

INFORMATION TECHNOLOGY STUDENT

CONTACT INFORMATIONS

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PLeetCode Profile (Click here)

LANGUAGES

Vietnamese   Native

English   Intermediate

SKILLS

- Time management
- Organizational skills
- Communication
- Teamwork & collaboration
- Leadership

INTEREST

Chess, Chinese chess

Badminton

Gaming

EDUCATION

2023 - Current

- Ho Chi Minh City University of Technology (HUTECH)
- Bachelor's Degree in Information Technology (In Progress)
- Expected Graduation: 2026
- GPA: 3.79 / 4.00

PROFESSIONAL EXPERIENCE

Algorithm Practice

Apr 11, 2025 - Current

- Solved 230+ LeetCode problems over 100+ days.
- Proficient in DP, Hash Tables, Two Pointers, Prefix Sum, Linked Lists.
- Good grasp of basic backtracking techniques, strong problem-solving skills, and fundamental knowledge of databases

Technical Skills

2023 - Current

- Programming Languages: C++
- Web Development: Basic knowledge of HTML, CSS, JavaScript, database
- Algorithms & Data Structures: Dynamic Programming, Hash Tables, Two-Pointer Technique, Prefix Sum, Linked Lists

Academic Competitions & Research

2023 - 2024

- Finalist, "Nurturing Future Talents" Competition — HUTECH, First Year.
- Finalist, "HUTECH Clash Race".
- Registered scientific paper submission in 2024.

ACHIEVEMENTS & AWARDS

2017 - 2017

- Second Prize, Thu Duc District Summer Xiangqi (Chinese Chess) Competition, 2017.