PHAN TRONG NHAN

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Summary

Third-year student at the University of Information Technology, majoring in computer science. Strong foundation in **programming languages, data structures, and algorithms** (Years of experience in competitive programming, with **awards in national and international competitions**). Have good research skill and able to learn quickly. Seeking experience in Data Science and Software Engineering.

Skills

Programming Languages:
C, C++, Python.

Foreign Languages:
English (6.0 IELTS, Issued Jan 2023).

Soft Skills:
Problem Solving, Computational Thinking, Researching.

Education

2021 – Present	**University of Information Technology - VNUHCM** GPA: 8.33 / 10	Computer Science - Honor Program
2018 – 2021	**Quoc Hoc - Hue High School** GPA: 8.4 / 10	Specialize in Informatics

Awards

University — **UIT HONORS CHALLENGE**
- Coveted award of the University of Information Technology, given for students with outstanding academic achievements, with only 11 slots for each department per semester.
- Achieved special prize in second year (top 1) and third prize in first year (top 11).

Competitions — **VIETNAM STUDENT OLYMPIAD IN INFORMATICS (OLP)**
- A programming competition for university and college students, organized by the VAIP, the VSA and the Ministry of Education and Training.
- Silver cup in the Individual Super Cup, OLP'22.
- Third prize in the Informatics Fivision, OLP'21.

INTERNATIONAL COLLEGIATE PROGRAMMING CONTEST (ICPC)
- Arguably the most prestigious programming competition globally and is organized from the university level and above.
- 48th place out of 132 teams in The 2022 ICPC Asia Ho Chi Minh City Regional Contest.
- 50th place out of 124 teams in The 2021 ICPC Asia Ho Chi Minh City Regional Contest.
- 73rd place out of 376 teams in The 2022 ICPC Vietnam National Programming Contest.
- Honorable Mention (59th place out of 358 teams) in The 2021 ICPC Vietnam National Programming Contest.

OTHERS
- Managed to get to Round 3 (435th place out of over 12,000 candidates) in Meta Hacker Cup 2022, an annual international programming competition hosted and administered by Meta Platforms.

Activites

2022 – Present	**Research: 3-Introverts UITQHH** - A part in a 3-member research group focusing on artificial intelligence and embedded systems. - Work revolves around object detection models in Python language.	
2021 – 2022	**CS-UIT AI Club** - Member of CS-UIT AI Club. - Participated in BKAI-NAVER Challenge 2022 and tried to solve Vietnamese scene text detection and recognition problem. - Attended a training program about basic machine learning.	