

LÊ NAM KHÁNH

Viettel AI Race Candidate

First-year IT student | Competitive Programmer | AI/ML Enthusiast

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CF Max 1796	HCMUS Challenge Champion	Provincial Informatics Second Prize x2	Olympic 30/4 Bronze Medal
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PROFILE

First-year Information Technology student with a strong competitive programming foundation and solid algorithmic problem-solving habits. Building foundational knowledge in Machine Learning, NLP, Computer Vision, and basic LLM concepts, with motivation to apply these skills in practical AI competition settings.

EDUCATION

University of Science, VNU-HCM (HCMUS) Information Technology group First-year student GPA: 7.95/10 after the first semester	AI Race Objective Looking to apply algorithmic thinking and foundational AI knowledge to practical AI problems in ML/NLP/CV, while gaining experience with real-world data and team-based problem solving.
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TECHNICAL SKILLS

Competitive Programming	Algorithms, data structures, mathematical reasoning, contest problem solving
Programming	C++ / Python for academic and algorithmic learning
AI/ML Foundations	Machine Learning, NLP, Computer Vision, basic LLM concepts
Working Style	Fast learner, careful with constraints, comfortable with rigorous practice

ACHIEVEMENTS

Codeforces Max rating 1796	HCMUS Coding Challenge Champion, 2026
Provincial Informatics Second Prize, 2024 & 2025	Olympic 30/4 Informatics Bronze Medal, 2024
National Youth Informatics Contest Honourable Mention, 2024	English IELTS 6.5

RELEVANT STRENGTHS

• Strong at translating problem constraints into efficient algorithmic approaches.	• Comfortable with sustained contest practice, debugging under time pressure, and mathematical reasoning.
• Interested in bridging competitive programming discipline with practical AI problem solving.	• Building foundations in ML workflows, NLP/CV problem types, and evaluation-oriented thinking.
• Learning basic LLM concepts while keeping claims modest and grounded in academic study.	

No formal work experience or project portfolio is claimed; focus is on competitive programming, academic foundations, and early AI learning.