BUI TUAN DUNG

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OVERVIEW

I'm a second-year student, majoring in Information Technology.

Currently, I am interested in Machine Learning and hope to use artificial intelligence in medical sciences someday. I also love tinkering with software and contributing to open-source projects. And I am constantly learning and improving myself everyday.

EDUCATION

VNU University of Engineering and Technology

Sep 2021 - now

The Degree of Bachelor in Information Technology (Honors Program)

Hanoi, Vietnam

• Current GPA: 3.76/4.00

• Scholarship encouraging study in the first semester 2022

Ha Tinh High School for Gifted Students

Aug 2018 - Jun 2021 Hatinh, Vietnam

High School Student

• Grade: 9.2/10

SKILLS

Technical skills

- Data Structures and Algorithms
- Object-Oriented Programming (OOP)
- Relational Databases
- Languages: Python, C/C++, Java, JavaScript, SQL
- Tools/Others: Git, Linux, Visual Studio Code, IntelliJ IDEA, MySQL

Soft skills

- Read/Understand basic English documentations
- Self-learing, Teamwork, Communication, Collaboration

HONORS AND AWARDS

Consolation prize in Vietnamese National Olympiad in Informatics in 2021

2021

• An annual programming contest held by the Ministry of Education and Training for Vietnamese high-school students. This is the preliminary contest for choosing representatives for the International Olympiad in Informatics (IOI).

First prize in VNU Olympiad in Informatics in 2020

2020

• An annual programming contest held by VNU for Vietnamese high-school students.

Third prize in Vietnamese National Olympiad in Informatics in 2020

2020

• An annual programming contest held by the Ministry of Education and Training for Vietnamese high-school students. This is the preliminary contest for choosing representatives for the International Olympiad in Informatics (IOI).

Gold medal in Informatics in the coastal area of the Northern Delta, Vietnam in 2020

2020

• An annual programming contest held by the Ministry of Education and Training for Vietnam high-school students in the Northern Delta.

PROJECTS

CodeDreamOJ 2022

- An online system for hosting programming contests based on the DMOJ open-source platform.
- Languages/Technologies used: Python, Django framework, jQuery, MariaDB, NodeJS

Mystery Guy 2021

- A small platform game.
- Languages/Technologies used: C/C++, SDL2 library

ACTIVITIES

Developer at Le Quy Don's online judge

Oct 2022 - now

• Maintain and develop for an online judge over 20 000 users