To Tuan DungSoftware Engineer Intern

(·) 0903463891

ttuandung1803@gmail.com

(%) fb.com/lowieeee

(v) Hanoi, Vietnam



Honors & Awards

Vietnamese Olympiads of Informatics 2019 (Organized by the Mi	inistry of Education): 2019	1
Second Prize.		
Vietnamese Team Selection Test for International Olympiads (Or	ganized by the 2019)

Ministry of Education): Top 7.

Asia - Pacific International Olympiad: Top 10 (Vietnam).

ICPC North American Pacific Northwest Regional (Organized by the ICPC Foundation):

Top 7.

ICPC North American Championship Open Division (Organized by the ICPC 2020 Foundation): Top 30.

Codeforces: Top 0.7% active users (Title: International Master) 2020



Education

HANOI - AMSTERDAM HIGH SCHOOL

Aug 2016 - May 2019

2019

Learned PROGRAMMING, ALGORITHMS & DATA STRUCTURES.

Major: Informatics.

UNIVERSITY OF BRITISH COLUMBIA

Sep 2019 - Present

Bachelor of Science (2nd year).

Major: Math, Computer Science. Expected graduation year: 2023.



Work experience

RAKUNA August 2020 - Present

Software Engineer Intern

Main responsibilities:

- Support company on product line

HANOI - AMSTERDAM HIGH SCHOOL INFORMATICS TEAM

June 2019 - Present

Olympiad Team Coach

Main responsibilities:

- Teach high school students programming languages, algorithms, and data structures.
- Help students in the team study and prepare for city-wide and national contests.



Activities

"BATTLESHIP BY LOW_"

Jan 2020 - Apr 2020

Main Developer

Personal game, developed using Java Swing: https://github.com/lowie1803/battleship-cpsc210

CODEFORCES ROUND #614

Jul 2019 - Jan 2020

Co-Problemsetter

Provide fresh ideas, optimization problems on algorithms and data structures for an online contest for contestants around the world. https://codeforces.com/contests/1292,1293.

HANOI OLYMPIAD OF INFORMATICS (HNOI) CIVIL WAR

Jun 2019 - Jul 2019

Head Organizer

Create coding problems and organize a coding contest for high school students. https://codeforces.com/gym/102279.

DOUBLE PONG Apr 2019 - May 2019

Co-Developer

Won first prize in MindX CI17 Hackathon. https://github.com/lowie1803/double-pong-core-java.



Skills

Programming Languages C++ (3 years), Java (1.5 years), Python (1 year), Ruby (1 month)