Y VUONG QUOC PHAM

49, Street 19,

District 2, Ho Chi Minh City.

(+84) 935-980-622 | ypham@cmail.carleton.ca

EDUCATION

- *Bachelor of Computer Science, Computer and Internet Security, Co-op option*
- *From 2015 to 2018*

Carleton University, Ottawa, ON

- *2 Year Undergraduate, CGPA 9.45/12(B+)*

AVAILABILITY

- *Available at anytime.*

RELEVANT SKILLS, EXPERICENCES AND ACCOMPLISHMENTS.

Technical Skills:

- Programmed in Javascript, C++ and Java to design and develop programs, applications and games over 2 years.

- Smoothly using some debugging tools such as using GDB, Valgrind in Linux operating system, command line debugger, IntelliJ IDEA in Java.

- High knowledge in advanced data structures and algorithms. Example: Design and implementation list, tree, map, table, etc. as the run time complexity, memory space and correctness' requirements.

- Designed and implementation of web-based applications (Javascript, Node.js, HTML, MongoDB, RESTful API).

Communication Skills:

- Listened and communicated with tutorial assistances to understand and solve problems successfully.

- Shared and communicated through communications technologies such as blog, e-portfolio, mail etc.

- Discussed with teammates to build up ideas, strategies in e-sport; Encouraged teammates and always had positive attitude while under pressure.

Analytical Skills

- Focused on the details to demonstrate and solve problems by highlighting important notes.

- Sought different points of view to solve problems or discover better solutions.

Adaptability Skills

- Able to work independently or as a team.

- Having good time management skills such as well-organized schedules, so that could meet deadlines even carrying out multiple stacks, works.

- Learnt from mistakes and accepted feedbacks to get better results in the future.

- Focused on core concepts and fraction of syntax to quickly adapt and learn new programming languages.

RECORD OF GRADES

Y Pham
Carleton University
Bachelor of Computer Science with 2 years standing. Internet and
Computer Security.
Cumulative Grade Point Average: 9.45 /12
Number of Academic (4 month) Terms Completed: 4
Co-op (4 Month) Work Terms Completed: 0
Graduation Date: 2020

Course Number	Course Name	Letter Grade
MATH 1002A	Calculus and Introductory Analysis I	A-
Year One:		
COMP 1005	Introduction to computer science I	A
ESL 1900	English as a Second Language	B+
ECON 1000	Introduction to Economics	B
PHIL 1200	The meaning of life	B+
PSYC 1001	Introduction to Psychology	B
MATH 1104	Linear Algebra for Engineering or Science	A+
COMP 1006	Introduction to computer science II	A-
COMP 1805	Discrete Structures I	B+
Year Two:		
STAT 2507	Introduction to Statistical Modeling I	A

MATH 2008	Intermediate Calculus	A
COMP 2401	Introduction to Systems Programming	C-
BUSI 1001	Principles of Financial Accounting	B+
COMP 2402	Abstract Data Types and Algorithms	A+
COMP 2404	Introduction to Software Engineering	B+
COMP 2406	Fundamentals of Web applications	A
BUSI 1002	Management Accounting	B+
Year Three:		