

MINH LE HOANG

CONTACT INFORMATION

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EXPERIENCE

Office assistance at The Ontario Institute for Studies in Education, OISE

September 2012 - Present

- Developing small software using PHP, SQL, JavaScript and HTML to assist daily routine in workplace
- Updating the list and calendar and check room booking for workshops and events in OISE

Web developer at Altus Strategy Group

May 2012 - September 2012

- Analyzed, designed and implemented the user managing system (including the database, the interface, the workflow) using HTML, PHP and JavaScript.
- Worked internationally through email with a team member from China. Our only source of communication is email.

Private tutor

May 2012 - September 2012

- Helped a senior with continuing study in Java and C.
- Helped acquaintances in university about first year calculus and first year linear algebra.

Food director at University college resident community – Hutton house

September 2011 - May 2012

- Collected feedbacks from residents about food services
- Suggested solution to improve quality of resident's meal
- Organized social events

First prize winner at Regional computer science contest for high school student

2010 and 2011

- Solved computer science problems using dynamic programming, graph algorithms and Pascal as programming language

Leader of second prize winning team at Regional science fair for creative idea
2010

- Constructed model demonstrating how to save a significant amount energy from high-rise's sewage systems
- Suggested installing a micro power generator at the end point of high-rise's sewage systems to recapture the energy used to bring water up
- Gave speeches and presentations to defense the project

Computer programmer at An Ba Joint Stock Pharmaceutical Company
June 2010 - September 2010

- Created a random number generator using Window form in C# and Visual studio 2008 to assist company's promotion program
- Analyzed, designed and implemented a sufficient data structure and algorithm for the program

SKILLS

Have programming experience in:

- | | | |
|----------|-------|-------------------|
| • C# | • SQL | • Pascal |
| • Python | • C++ | • Visual Basic |
| • HTML | • PHP | • Java/JavaScript |

Familiar with data structures, algorithms and feasibility.

Familiar with translating technical specifications into working code, and solve problems with consideration of the end user experience.

Have experience analyzing complex computer science problem

Have experience with working in an international team, working remotely for office.

Constantly use SVN version control in development.

Know Vietnamese.

EDUCATION

Specializing in Computer science, 2nd year student at University of Toronto

September 2011 – present

Cumulative GPA: 3.87 / 4.0.

Completed 1 (out of 3) enriched course in computer science, working on the rest.

HONORS AND AWARDS

C.L. Burton Open Scholarships – University College, University of Toronto, 2012

DCS Award for Achievement in CSC148H – University of Toronto, 2012

Dean's List Scholar in the Faculty of Arts and Science – University of Toronto, 2012