

# MINH LE HOANG

Apt S1003, 14716 NE 40<sup>th</sup> Street, Bellevue, Washington, USA, 98007

[lehoangminh@live.com](mailto:lehoangminh@live.com) • <http://www.linkedin.com/pub/minh-le-hoang/58/893/305>

## EXPERIENCES

**SDE Intern** at Microsoft

*June 2014 – Present*



- Creating Zookeeper prototype to coordinate distributed servers.
- Creating monitor services for Microsoft Autopilot services.

**Teaching Assistant for CSC258: Computer Organization** at University of Toronto

*September 2013 – April 2014*



- Marked pre-labs and in-lab works. Marked lab works, midterms and finals.
- Conducted labs with digital logic circuits and Verilog on weekly basis.
- Gave out assembly lecture while the instructor was away for conference.

**Office assistance** at SUPO office in Ontario Institute for Studies in Education

*September 2012 - February 2014*



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

**Associate Database Analyst** at Bank of America Merrill Lynch

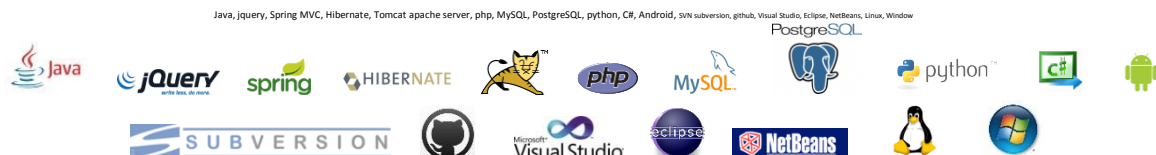
*May 2013 - August 2013*



- Developed an internal website using Java, JFS, Spring MVC framework, Hibernate, Apache Velocity, RAD, WAS to analyze databases and services in different environments.
- Supported migration from WAS6 to WAS8.5

## SKILLS

Development experiences with:



Basic compiler construction.

Familiar with data structures, algorithms and feasibility.

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

Speak Vietnamese.

## EDUCATION

**Specializing in Computer science, 3<sup>rd</sup> year student at University of Toronto**

*September 2011 – present*

Cumulative GPA: 3.91 / 4.0

One of 20 people completed *Enriched Data Structures and Analysis* in 2012



## HONORS AND AWARDS

Dr. James A. & Connie P. Dickson Merit-based Scholarships, University of Toronto, 2013

C.L. Burton Open Merit-based Scholarships, University of Toronto, 2012

Department of Computer science Award for Top student in CSC148H, University of Toronto, 2012

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

First prize winner, Regional computer science contest for high school student, Vietnam, 2010