

MINH LE HOANG

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EXPERIENCES

SDE intern at Amazon.com



September 2014 – February 2015

- Created single-page application using different technology (EmberJs , DynamoDB, Spring for dependency injection, JUnit, Mockito for testing) to validate content for Kindle's advertisements
- Assisted designer on building advertisement's templates for Kindle special offer program

SDE Intern at Microsoft



June 2014 – August 2014

- Created monitor services for Rating and Review services
- Created ASP .Net MVC 4 application to generate data for the next Window store generation
- Set up Apache Zookeeper prototype to coordinate Window Store Rating and Review's data across data centers

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.

Associate Database Analyst at Bank of America Merrill Lynch



May 2013 - August 2013

- Developed and delivered internal webpages using Java, JFS, Spring MVC framework, Hibernate, Apache Velocity, RAD, WAS to analyze databases and services in 8 different environments
- Exposed more than 5000 configuration differences between production environment and development environment
- Supported migration from WAS6 to WAS8.5

DEVELOPMENT EXPERIENCES WITH



EDUCATION

Specializing in Computer science, 3rd 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

Louis Savlov Merit-based Scholarships, University of Toronto, 2013

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