

LE KHANH TRAN NGUYEN (*EMILY*)

Bachelor Science - Computer Science Major

Contact:

Phone: (204) - 391 -6585

Email: nlktran.9696@gmail.com

Github: github.com/emily0906/

Education:

BSc Computer Science (Major)

University of Manitoba

Expected May 2022

Experience

SuperStore Associator

Oct 2018 - present

- Power truck lift equipments certificant
- Trained and supervised new colleague to ensure they understand proper rules and regulations in job.
- Provided information to customer and respond to their questions/complaints guaranteeing most of customer satisfaction in a friendly and approachable environment.
- Identified problem, found best solution to solve problem by giving accurate information to customer and other colleagues.

Baby sitting

June 2015 - January 2018

- Provided safe, protective and fun environment while taking care of children.
 - Tutored children in Math and other high school science subjects to help them successful in understand difficult materials.
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Volunteer

Science Rendezvous

May 3rd - May 12nd (2018)

- Communicated effectively with other in group to build a strong and healthy environment for working and learning.
- Provided information for others guaranteeing they have the right information and enjoy all the activities that offered for them.

Earl Grey Community Club day care

January 2018 - May 2018

- Communicated effectively with children in many ways to build a healthy and fun environment for kids.
 - Developed creative thinking in problem solving by designing puzzle and thinking game for school age children to motivate children in learning and critical thinking.
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Technical Skills

Programing Language	Tools and Technologies
Java, Processing	Eclipse
C, C++, C#	Unity
Python, Ruby	Visual studio, Xcode
HTML, CSS, JavaScript	Linux/ Unix machine
Markdown	Atom, NotePad

Social Skills

- Communication
 - Creative problem solving
 - Interpersonal
 - organizational
 - Flexible, adaptable and keen to take initiative
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Project

Unity simple puzzle game

- Learned and implied computational annalysis of puzzle to solving the game problem
- Learned and applied C#

Tourist web design

- Learn and implied user design centre to design a good website.
- Learn and applied HTML, CSS, JQuery, Javacript.

Online food ordering system

- Applied HTML, CSS, JQuery and Javascript
- Implied visual design in CSS

Python treasure hunting game

- Learn and OpenCV on Python
 - Learn and implied pattern matching to solve the game problem
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Reference

- **Raina** *colleague*: (204)806-3797
- **Paul Ensign** *supervisor*: (204) 781-3503
- **Humayra** *classmate*: (204)292-7709