Jameson Yu

1B Software Engineering

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TECHNICAL SKILLS

- Computer expertise
    - C++, C, HTML, CSS, Python, Java
    - Eclipse, Command Line
    - Object Oriented Programming, MVC, Java Swing, Software Development Lifecycle
    - Proficiency with Linux (Ubuntu, Mint) and Windows
- Outstanding problem solving:
    - An active user of www.wcipeg.com; a website dedicated to solving computing problems
- Work effectively in collaboration with others
    - Valuable member of a team at O'yummy Sushi Restaurant and Tim Horton's Coffee Shop
- Fluent in English, Mandarin and Cantonese

EDUCATION

2013 – Present   **Honours Bachelor of Software Engineering,** University of Waterloo, Waterloo, ON

2009 – 2013   **Ontario Secondary School Diploma,** Waterloo Collegiate Institute, Waterloo, ON

RELEVANT PROJECTS

Fall 2013   **Scribbler Project**, Introduction to method of Software Engineering

- Implemented a software that allows the scribbler robot to play sheet music using image recognition

2011-2012   **Smart house project**, Computer Technology, Waterloo Collegiate Institute

- Designed and built a house with lights that were controlled through speech recognition
- The code was developed through C++ and basic speech recognition API

WORK EXPERIENCE

June - September 2012   Provided courteous service to customers as a waiter at O'yummy Sushi Restaurant

June – October 2011   Worked efficiently in a fast paced environment as a server at Tim Hortons Coffee Shop

VOLUNTEER EXPERIENCE

April 2011   Youth volunteer responsible for drink and water supply at Waterloo Marathon

March 2011   E-waste Collection at Waterloo Collegiate Institute

2010 – 2011   Youth Leader responsible for learning and reporting Youth Health Diseases

Summer 2010   Summer Camp Assistant at the Guelph Cambridge Chinese Alliance Church

ACADEMIC ACHIEVEMENTS

Graduated from Waterloo Collegiate Institute with 94% average

Top 25% in Canadian Senior Mathematic Contest

INTERESTS

Learning new programming languages on Codecademy, playing League of Legends, watching NatGeo