

Dennis Zhang

3B Computer Science
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Objective: To obtain a 4 month co-op from May to August, 2015

SUMMARY OF QUALIFICATIONS

- ▣ Proficient with Python and C; experience in both functional and imperative programming
- ▣ Ability to work both independently and in a team environment as demonstrated in extracurricular projects and work experience
- ▣ Excellent project management and organization skills proven through leadership roles in work experience and extracurricular activities
- ▣ Strong verbal and written communication skills as demonstrated in customer service work experiences and group projects
- ▣ Fast learner and responsible as shown through rapid promotion at Smoke's Poutinerie

EDUCATION

Candidate for Bachelor of Computer Science September, 2012 – Present
University of Waterloo Waterloo, ON
▣ Honours, Co-op; 3.34 GPA; expected to graduate in 2017

EMPLOYMENT EXPERIENCE

Manager August, 2014 – Present
Smoke's Poutinerie Waterloo, ON
▣ Prioritize and distribute tasks to team; ensures fast and efficient service during dinner rushes to keep customer wait times under 5 minutes
▣ High amounts of multitasking including cooking, cleaning, taking orders, etc.; increase team efficiency by helping where support is needed
▣ Open, close store and log daily cash deposits; entrusted with store key and money safe

PROJECTS

Personal Python Projects <https://github.com/FlipEnergy/Python>
▣ Made simple games to build python coding skills and expand knowledge
▣ Wrote tic-tac-toe using a finite state machine as a first project
▣ Currently learning object oriented programming by recoding tic-tac-toe following OOP principles

Group Project – Chat System <https://github.com/ericchu94/chat>
▣ Four person team project using standard software development practice; goals are split into modules for simpler task assignment
▣ Wrote and contributed to documentation for the project, including a business requirement document
▣ Learning node.js using the sail.js framework to contribute to the project

SKILLS

▣ Python	▣ C	▣ Scheme
▣ Git	▣ MATLAB	▣ HTML