

PROFILE	I am currently studying Computer Science at Carleton University to become a professional software developer
EDUCATION	CARLETON UNIVERSITY <i>Ottawa, ON — Honors Computer Science: Software Engineering Stream, Co-op Option, 2015 (expected)</i>
WORK EXPERIENCE	<p>WIRELESS DATA APPLICATION DEVELOPER <i>BlackBerry; Ottawa, ON</i> <i>January 2013 - Present</i></p> <ul style="list-style-type: none"> • Worked on embedded software for wireless over-the-air protocols including CDMA (1xRTT and EVDO), GSM and UMTS (including HSPA) • Updated and developed features using C in the radio resource manager for both in market and upcoming BlackBerry 10 devices • Wrote internal scripts in Ruby to determine appropriate pre-submit tests for code changes based on previous submissions <p>BUSINESS INTELLIGENCE TECHNICAL ANALYST <i>IBM; Ottawa, ON</i> <i>May 2012 - December 2012</i></p> <ul style="list-style-type: none"> • Provided technical software support to Fortune 1000 companies around the world for the Cognos Business Intelligence product suite • Solved problems regarding admin and security, databases, report design, and web servers on a variety of operating systems • Conducted live remote-assistance to view and control client's desktop and work hand-in-hand with customers in order to resolve their issues <p>LIFEGUARD/SWIM INSTRUCTOR <i>Beechwood Pools; Waterloo ON</i> <i>May - September 2010/2011</i></p> <ul style="list-style-type: none"> • Helped patrons of all ages and skill levels develop their strokes and lifesaving abilities • Remained attentive for long periods of time and responded quickly to emergency situations • Instructed and guided many individuals through the proper procedure during rescues
OTHER EXPERIENCE	<p>FREELANCE SOFTWARE DEVELOPER <i>magingras.com; Ottawa ON</i> <i>2010-Present</i></p> <ul style="list-style-type: none"> • Created websites and projects with a variety of languages and tools • Wrote websites with both dynamic and static content, using current web technologies and various scripting types • Coded using current programming principles and techniques including MVC, inheritance, and recursion
ORGANIZATIONS	<p>COUNCILOR - COMPUTER SCIENCE REPRESENTATIVE <i>Carleton University Students' Association; Ottawa, ON</i> <i>February 2013 - Present</i></p> <p>Represent all CS students interests on Carleton's student association which is responsible for many services, societies, and events on campus.</p> <p>COUNCILOR - COMPUTER SCIENCE REPRESENTATIVE <i>Carleton Science Students' Society; Ottawa, ON</i> <i>February 2013 - Present</i></p> <p>EXECUTIVE - DIRECTOR EXTERNAL <i>Carleton Computer Science Society; Ottawa, ON</i> <i>May 2011 - May 2012</i></p> <p>Acted as a liaison between the society and companies in the community, software event hosts, and other societies to coordinate the CCSS' own events and be involved in the community.</p>
SKILLS	<p>TECHNICAL</p> <ul style="list-style-type: none"> • Operating Systems: Mac OS X, Unix/Linux, Microsoft Windows • Software: Git, Perforce, Eclipse, Xcode • Programming Languages: Java, C, C++, Ruby • Web Development (Front-end): HTML5, CSS3, JavaScript, XML • Web Development (Back-end): PHP, Jekyll, Node