

<div>Samuel Joseph Newby</div> <div>Computer Science Professional</div> <div>Expected Graduation Date:</div> <div>Expected GPA:</div>	<div>Professional Summary:</div> <div>Final year of bachelor of science with a double major for mathematics and computer science at the University of Toronto. Hard working, team orientated computer scientist with a love for mathematics. Experience with Java, C and Python as well as agile workflow through school and, JavaScript, Go, SQL and Kotlin from personal projects.</div> <div>Objective:</div> <div>To obtain a position as a software engineer in a fast-paced organization where technical skills and creative thinking are useful. A highly motivated UTM grad seeking to get a position where I can use my skills and knowledge to learn new things and grow as a software developer</div>
<div>Personal Info</div> <div>Address:</div> <div>2186 Ashmore Drive</div> <div>Oakville, ON L6M 4T6</div> <div>Phone: (m) 905-467-6085</div> <div>Email:</div> <div>samjnewby@hotmail.com</div> <div>www.newbys.ca</div> <div>LinkedIn:</div>	<div>Education:</div> <div>Mathematics, University of Toronto — Bachelor of Science</div> <div>September 2016 – PRESENT</div> <div>Computer Science, University of Toronto — Bachelor of Science</div> <div>September 2016 – PRESENT</div> <div>Projects:</div> <div>Personal Website</div> <div>A website hosted at newbys.ca, built with html, css and JavaScript (no framework) and served from a go web server.</div>
<div>Extracurricular</div> <div>Volunteer Work:</div> <div>Relay for Life</div> <div>Oakville Minor Hockey</div> <div>Flamborough Girls Hockey</div> <div>Sports:</div> <div>Hockey</div> <div>Golf</div> <div>Snowboarding</div> <div>Interests/Hobbies:</div>	<div>Neo Deerhunt Backend</div> <div>A python flask web server created for a school event where players design an AI and compete in tournament style matches.</div> <div>EXT2 filesystem</div> <div>Built in an operating systems course, a fully operational EXT2 filesystem to be run on a linux system.</div> <div>Project Life</div> <div>A simple task tracker where you can link a task's progress with other tasks. Built with vue js website with a python flask API and a SQL database. Complete with tags, responsive design and user accounts.</div>
<div>Programming Languages</div> <div>Agile workflow</div> <div>Java</div> <div>Python</div> <div>JavaScript, HTML, CSS</div> <div>SQL</div> <div>Golang</div> <div>Kotlin</div>	<div>Experience:</div> <div>Boston Pizza, Oakville, ON— Customer Service Representative</div> <div>October 2017 – date</div> <div>Guest & Customer Service</div> <div>Knowledge of Food Service Regulations</div> <div>Conflict Resolution</div>
<div>Business & Hard Skills</div> <div>Communication</div> <div>Leadership</div> <div>Creativity</div> <div>Programming Logic</div> <div>Data Structures</div>	<div>Paulmac’s Pets, Oakville, ON — Sales Associate</div> <div>August 2016 - September 2017</div> <div>Unparalleled product knowledge</div> <div>communication & Customer Service</div> <div>Adaptability</div>