

Alexander Kursell

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OBJECTIVE	(Edit for each application. Sample:) A position in the field of software engineering with an emphasis on improving technical skills, collaborating in large projects, meeting deadlines and project requirements, and gaining experience.	
RELEVANT SKILLS	<ul style="list-style-type: none">• Six years of experience using Python.• One to two years experience in C, Java, Javascript, LaTeX, and Bash scripting.• Three years experience in high-traffic retail position. Non-technical, but with a heavy emphasis on soft skills and working without close supervision.	
EDUCATION	<i>Candidate for Bachelor of Applied Science,</i> Honours Software Engineering, University of Waterloo, Waterloo, ON	September 2017 - present
	<i>High School Diploma</i> Thornhill Secondary School, Thornhill, ON	June 2017
	<ul style="list-style-type: none">• Grade 12 average mark of 96.5%.• Highest mark in class in 3 of 7 grade 12 classes. Two of which were Advanced Placement.	
WORK EXPERIENCE	<i>Retail Sales Associate</i> Cedar Fair Entertainment Company, Canada's Wonderland Merchandise Department, Vaughan, ON	February 2015 - August 2017
	<ul style="list-style-type: none">• Operated retail location alone with infrequent contact with supervisor.• Served many customers at once, often within high-traffic periods.• Worked through weekends while school was still running, full time in summer. Shifts were usually 8.5-12 hrs.• Received multiple positive performance reviews. Supervisor references available upon request.	
EXTRA-CURRICULARS	<i>President</i> Thornhill Secondary School Computer Club	September 2016 - June 2017
	<ul style="list-style-type: none">• Taught introductory programming classes for new members.• Planned and managed club trips, activities, etc.• Handled club funding requests, writing field trip consent forms, other required paperwork.	
INTERESTS / HOBBIES	<ul style="list-style-type: none">• Programming and hardware projects, especially those involving a combination of the two. Example project: Arduino-controlled combination alarm-clock/lamp, built from scratch including handmade wooden enclosure.• Competitive programming, especially group events. Examples: Canadian Computing Competition (CCC), ECOO, DMPG.• Reading, primarily non-fiction concerning technology but also some science fiction and fantasy. Recently read: <i>The Mythical Man Month</i>, Frederick P. Brooks Jr.	