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EDUCATION	<b>Ph.D. in Computer Science</b> UNIVERSITY OF CALIFORNIA, BERKELEY	AUGUST 2016 – PRESENT
	<b>Honours B.Sc. in Computer Science</b> Minor in Statistics UNIVERSITY OF TORONTO	SEPTEMBER 2011 – JUNE 2016
WORK EXPERIENCE	<b>BUZZ Indexes, Toronto</b> Role: NLP Research Engineer	MAY 2016 – AUG. 2016
RESEARCH EXPERIENCE	<b>Graduate Student</b> Supervisors: T. Darrell and T. Griffiths	AUG. 2016 – PRESENT COMPUTER SCIENCE, U.C. BERKELEY
	<b>Undergraduate Research Assistant</b> Supervisors: S. Stevenson and A. Nematzadeh	SEPT. 2014 – AUG. 2016 COMPUTER SCIENCE, UNIVERSITY OF TORONTO
	<b>NSERC Undergraduate Research Award Student</b> Supervisors: R. Urtasun and S. Fidler	MAY 2015 – AUG. 2015 COMPUTER SCIENCE, UNIVERSITY OF TORONTO
	<b>NSERC Undergraduate Research Award Student</b> Supervisors: S. Stevenson and A. Nematzadeh	MAY 2014 – AUG. 2014 COMPUTER SCIENCE, UNIVERSITY OF TORONTO
	<b>Undergraduate Research Assistant</b> Supervisor: D. Massam	SEPT. 2013 – APR. 2014 LINGUISTICS, UNIVERSITY OF TORONTO
TEACHING EXPERIENCE	<b>Teaching Assistant</b> Course: CSC401/2511: Natural Language Computing	JAN. 2016 – APR. 2016 UNIVERSITY OF TORONTO
	<b>Teaching Assistant</b> Course: CSC411/2515: Introduction to Machine Learning	SEPT. 2015 – DEC. 2015 UNIVERSITY OF TORONTO
PUBLICATIONS	<b>Grant, E., Nematzadeh, A. &amp; Stevenson, S. (2016).</b> “The interaction of memory and attention in novel word generalization: A computational investigation.” In <i>Proceedings of the 38th Annual Meeting of the Cognitive Science Society (CogSci 2016)</i> , Philadelphia, August 2016. (Oral)	
	Nematzadeh, A., <b>Grant, E.</b> & Stevenson, S. (2015). “A computational cognitive model of novel word generalization.” In <i>Proceedings of the 2015 Conference on Empirical Methods in Natural Language Processing (EMNLP 2015)</i> , Lisbon, September 2015, 1795–1804. Association for Computational Linguistics (ACL). (Oral)	

PRESENTATIONS	“A Computational Account of Novel Word Generalization.” ( <b>Poster</b> ) <i>The Annual Meeting of the Cognitive Science Society</i> , Pasadena, July 2015.	
SCHOLARSHIPS & AWARDS	<b>University of California, Berkeley</b>	
	• EECS Excellence Award	2016
	• U.C. Berkeley Microsoft Research Women’s Fellow	2016
	<b>Conference on Empirical Methods in Natural Language Processing (EMNLP)</b>	
	• Travel Grant	2015
	<b>Natural Sciences and Engineering Research Council of Canada (NSERC)</b>	
	• Undergraduate Student Research Award (USRA)	2015
	• Undergraduate Student Research Award (USRA)	2014
	<b>University of Toronto</b>	
	• Dean’s List Recipient	2011–2016
	• Innis Exceptional Achievement Award	2011–2016
	• President’s Entrance Scholarship	2011
	<b>Ontario Ministry of Training, Colleges and Universities</b>	
	• Aiming for the Top Scholarship	2011–2016
SERVICE	<b>External Reviewer</b>	2016
	<b>Venue:</b> 38th Annual Meeting of the Cognitive Science Society (CogSci 2016)	
SKILLS & EXPERTISE	Computer programming (Bash, C/C++, Java, MATLAB, Python, R, SQL, XML). Deep learning libraries and GPU programming (CUDA, TensorFlow, Theano). Version control (Git, Subversion). Operating systems (UNIX, Windows). Languages (proficient in French; conversational in Japanese & Russian).	