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EDUCATION	Ph.D. in Computer Science UNIVERSITY OF CALIFORNIA, BERKELEY	2016 –
	Honours B.Sc. in Computer Science UNIVERSITY OF TORONTO	2011 – 2016
RESEARCH EXPERIENCE	Graduate Student Researcher Advisors: T. Griffiths and T. Darrell	2016 – EECS DEPT., U.C. BERKELEY
	Undergraduate Researcher Advisors: R. Urtasun and S. Fidler	2015 – 2016 DEPT. OF CS, UNIVERSITY OF TORONTO
	Undergraduate Researcher Advisors: S. Stevenson and A. Nematzadeh	2014 – 2016 DEPT. OF CS, UNIVERSITY OF TORONTO
EMPLOYMENT	OpenAI Role: Member of Technical Staff (Intern)	2018
	BUZZ Indexes Role: NLP Research Consultant	2016 –
TEACHING EXPERIENCE	Graduate Student Instructor (GSI) Course: CS194/294-129: Deep Learning	2018 UNIVERSITY OF CALIFORNIA, BERKELEY
	Teaching Assistant (TA) Courses: CSC401/2511: Natural Language Computing CSC411/2515: Introduction to Machine Learning	2015, 2016 UNIVERSITY OF TORONTO
PUBLICATIONS	Conference Proceedings 1. Grant, E., Finn, C., Levine, S., Darrell, T., & Griffiths, T.L. (2017). "Recasting gradient-based meta-learning as hierarchical Bayes." In <i>Proceedings of the 6th International Conference on Learning Representations (ICLR)</i> , Vancouver, April 2018. 2. Grant, E., Finn, C., Peterson, J., Abbott, J., Levine, S., Griffiths, T.L. & Darrell, T., (2017). "Concept acquisition via meta-learning: Few-shot learning from positive examples." In <i>Proceedings of the NIPS 2017 Workshop on "Cognitively Informed Artificial Intelligence."</i> 3. Nematzadeh, A., Grant, E., & Griffiths, T.L. (2017). "Evaluating the capacity to reason about beliefs." In <i>Proceedings of the NIPS 2017 Workshop on "Cognitively Informed Artificial Intelligence."</i> (Oral)	

4. **Grant, E., Nematzadeh, A. & Griffiths, T. L. (2017).** "How can memory-augmented neural networks pass a false-belief task?" In *Proceedings of the 39th Annual Meeting of the Cognitive Science Society (CogSci)*, London, July 2017. 427–432. **(Oral)**
5. **Grant, E., Nematzadeh, A. & Stevenson, S. (2016).** "The interaction of memory and attention in novel word generalization: A computational investigation." In *Proceedings of the 38th Annual Meeting of the Cognitive Science Society (CogSci)*, Philadelphia, August 2016. 2309–2314. **(Oral)**
6. **Nematzadeh, A., Grant, E. & Stevenson, S. (2015).** "A computational cognitive model of novel word generalization." In *Proceedings of the 2015 Conference on Empirical Methods in Natural Language Processing (EMNLP)*, Lisbon, September 2015, 1795–1804. **(Oral)**

PRESENTATIONS

Invited Talks

OpenAI – SAN FRANCISCO JULY 2017

AWARDS & HONOURS

University of California, Berkeley

- EECS Excellence Award 2016
- U.C. Berkeley Microsoft Research Women’s Fellow 2016

Natural Sciences and Engineering Research Council of Canada (NSERC)

- Undergraduate Student Research Award (USRA) 2014, 2015

University of Toronto

- Dean’s List Recipient 2011 – 2016
- Innis Exceptional Achievement Award 2011 – 2016
- President’s Entrance Scholarship 2011

Ontario Ministry of Training, Colleges and Universities

- Aiming for the Top Scholarship 2011 – 2016

SERVICE TO THE PROFESSION

External Reviewer

- The Annual Conference on Neural Information Processing Systems (NIPS) 2018
- The International Conference on Machine Learning (ICML) 2018
- The NIPS 2017 Workshop on Meta-Learning (MetaLearn2017) 2017
- The IEEE/RSJ International Conference on Intelligent Robots & Systems (IROS) 2017
- The Annual Meeting of the Cognitive Science Society (CogSci) 2016, 2017, 2018

OUTREACH

UC Berkeley Women in EECS

- Weekly co-ordinator of lunch discussion with invited speakers. 2018

Berkeley AI Research Mentoring Program

- Mentor for undergraduate groups who are underrepresented in AI. 2017 – 2018