## PhD Student - Computational Linguistics - University of Toronto

Education

2016-pres	PhD in Computer Science, University of Toronto Speech recognition; deep learning; digital signal processing.	
2013–2015	MSc in Computer Science, <i>University of Toronto</i> Computer-assisted pronunciation training; speech recognition; digital signal processing.	
2008–2013	BCS Hons, co-op, Univeristy of Waterloo	
	Experience	
2020	Al Engineer, Sun Life Financial	
2014–2018	Contract Work, Speax Inc. Speech recognition for mobile app.	
2012	<b>Undergraduate Research Assistant</b> , <i>Universit</i> Human-Computer Interaction lab.	of Waterloo
2012	<b>Undergraduate Research Assistant</b> , <i>Universit</i> Artificial Intelligence lab.	of Waterloo
2011	<b>Undergraduate Research Assistant</b> , <i>Universit</i> Databases lab.	of Waterloo
	Awards	
2018–2019, 2021–2022	Vector Postgraduate Affiliate, Vector Institute	
2017–2020	Canadian Graduate Scholarship – Doctoral, National Sciences and Engineering Research Council of Canada (NSERC)	
2016	Ontario Graduate Scholarship, Government of Ontario/University of Toronto	
2014–2015	Canadian Graduate Scholarship – Master's, NSERC	
2013–2015	Wolfond Scholarship Program for Wireless Information Technology, University of Toronto	
2011–2012	Undergraduate Student Research Award, NSERC	
	Skills	
	Speech Recognition	PyTorch
	Python	Kaldi