

Lovedeep Gondara

CONTACT INFORMATION	Data and Analytics British Columbia Cancer Agency Vancouver, BC V5Z1G1 Canada	<i>Cell:</i> (604) 832-7114 <i>E-mail:</i> lovedeep.gondara@bccancer.bc.ca
	Dept. of Computing Science Simon Fraser University Burnaby, BC V5A 1S6 Canada	<i>E-mail:</i> lgondara@sfu.ca
RESEARCH INTERESTS	Differential Privacy in Machine Learning, Deep Learning, Bayesian Statistics, Generative Models, Machine Learning in Healthcare.	
EDUCATION	Simon Fraser University , Burnaby, BC Canada	
	Ph.D. Student, Computer Science, April 2022 (Expected)	
	• Advisor: Ke Wang	
	University of Illinois , Springfield, Illinois USA	
	M.S., Computer Science, Dec, 2015	
	• Advisor: Ted Mims	
	Colorado State University , Fort Collins, Colorado USA	
	Graduate courses, Statistics, 2014-2015	
	University of the Fraser Valley , Abbotsford, BC Canada	
	Graduate Certificate in Data Analytics, 2012-2013	
	Punjab Technical University , Punjab India	
	B.Tech, Computer Science, August, 2011	
RESEARCH EXPERIENCE	British Columbia Cancer Agency , Vancouver, BC Canada	
	<i>Team Lead, BioStatistics</i>	Dec, 2018 - present
	British Columbia Cancer Agency , Vancouver, BC Canada	
	<i>BioStatistical Analyst</i>	June, 2013 - Nov 2018
	Statistics Canada , Vancouver, BC Canada	
	<i>Deemed Researcher</i>	January, 2013 - December, 2016
TEACHING EXPERIENCE	Simon Fraser University , Burnaby, BC Canada	
	<i>Introduction to neural networks</i>	December, 2016
	<i>Introduction to Generative Adversarial Networks</i>	May, September, 2017

HONORS AND AWARDS	<p>CMPT Graduate Fellowship, Simon Fraser University, 2019</p> <p>Travel award, NeurIPS 2019</p> <p>Clark Wilson LLP Graduate Scholarship, 2019</p> <p>Travel award, EurNLP 2019</p> <p>NVIDIA GPU Grant, 2018</p> <p>CMPT travel award, Simon Fraser University, 2018</p> <p>Alexander Graham Bell Canada Graduate Scholarship (CGS-D), 2018</p> <p>Helmut & Hugo Eppich Family Grad School award, Simon Fraser University, 2017</p> <p>John Jambor Knowledge Fund award, British Columbia Cancer Agency, 2017</p> <p>CMPT travel award, Simon Fraser University, 2017</p> <p>CMPT Graduate Fellowship, Simon Fraser University, 2017</p> <p>CMPT travel award, Simon Fraser University, 2016</p> <p>John Jambor Knowledge Fund award, British Columbia Cancer Agency, 2016</p> <p>International Biometrics Conference Travel Award, British Columbia Cancer Agency, 2016</p> <p>John Jambor Knowledge Fund award, British Columbia Cancer Agency, 2014</p> <p>SAS Global Forum Travel Award, SAS institute, 2014</p> <p>SAS Global Forum Travel Award, SAS institute, 2013</p>
PUBLICATIONS	Please see Google Scholar link below
ACADEMIC SERVICE	<p>Reviewer:</p> <p>SDM 18' 21' 22', ICML 20' 21', EMNLP 20' 21', EACL 21', NeurIPS 20' 21', ACL 19' 20' 21', CHIL 20' 21', ICLR 20' 21' 22', KDD 21'</p>
PROGRAMMING	Python, R, SAS
HOMEPAGE	https://lovedeepgondara.com/
GOOGLE SCHOLAR	https://goo.gl/tFuznH
GITHUB	https://github.com/lgondara