

## GRADUATE STUDENT · UNIVERSITY OF TORONTO

■ bcookson@cs.toronto.edu | ★ bcookson.github.io

Education \_\_\_\_\_

University of T PHD COMPUTER • Advisors: Alla		Toronto, Ontario, Canada Jan 2025 - Present
University of T MSc Computer • Advisors: Alla		Toronto, Ontario, Canada Sept 2023 - Jan 2025
<del>-</del>	New Brunswick OMPUTER SCIENCE	Fredericton, NB, Canada Sept 2018 - May 2023
Publication	ns	
Full versions of all papers can be found at <b>bcookson.github.io</b>		
Conference Papers		
C1. <b>Temporal Fair Division</b> , Benjamin Cookson, Soroush Ebadian, Nisarg Shah, in Proc. of 39th Annual AAAI Conf. on Artificial Intelligence (AAAI'25), 2025.		
C2. <b>Constrained Fair and Efficient Allocations</b> , Benjamin Cookson, Soroush Ebadian, Nisarg Shah, in Proc. of 39th Annual AAAI Conf. on Artificial Intelligence (AAAI'25), 2025.		
Professional Experience		
2023-2024 <b>(</b> 2022-2023 <b>(</b>	Research Assistant, University of Toronto  Graduate Teaching Assistant, University of Toronto  Cybersecurity Student Researcher, National Research Council Canada  Software Developer, IBM Canada	
Awards, Fellowships, & Grants		
2023-2025	Ontario Graduate Scholarship, Government of Canada	\$ 30,000
	Lieutenant-Governor of New Brunswick Silver Medal, University of New Brun Govind and Lakshmi Gujar Computer Science Prize, University of New Bruns	
Teaching Experience		
2024	CSC373 - Algorithm Design, Analysis and Complexity, Teaching Assistant CSC240 - Enriched Introduction to the Theory of Computation, Teaching Assi CSC110 - Foundations of Computer Science I, Teaching Assistant	istant UofT UofT