

Hamidreza Ramezani-Kebrya

CONTACT INFORMATION	The University of British Columbia Vancouver, BC, Canada	<i>Mobile:</i> +1-2368668422 <i>E-mail:</i> hamid@ece.ubc.ca
RESEARCH INTERESTS	Distributed Systems, Computer Systems, Edge Computing, Machine Learning Systems	
EDUCATION	University of British Columbia , Vancouver, Canada January 2022 to now M.A.Sc., Computer Engineering Amirkabir University of Technology , Tehran, Tehran September 2014 to October 2019 B.Sc., Computer Engineering <ul style="list-style-type: none">• Emphasis on Software engineering GPA: 18.48/20	
EMPLOYMENT	Institute of Science and Technology Austria Research intern August 2020 to August 2021 Supervisor: Dan Alistarh Ecole Polytechnique Federale de Lausanne(EPFL) Research intern June 2019 to September 2019 and February 2020 to August 2020 Supervisors: Mirjana Stojilovic and Paolo Ienne	
PUBLICATIONS	Ilia Markov, Hamidreza Ramezanikebrya , and Dan Alistarh. CGX: Adaptive System Support for Communication-Efficient Deep Learning. In 23rd International Middleware Conference (Middleware'22), November 7–11, 2022 Best paper award .	
HONORS AND AWARDS	Best Paper Award Runner-up (Middleware'22) International Tuition Award, UBC, Sep 2021. Summer@EPFL Fellowship.	
TECHNICAL SKILLS	Languages: Scala, Java, C, Cuda, Python. Operating Systems: Windows, Linux (Ubuntu). Tools and IDEs: Git, Gdb, Cuda-gdb, Nsight, Vim, JetBrains developer tools, NetBeans, Eclipse CDT. Other: L ^A T _E X, VHDL, Shell Scripting, Web development, Docker, Amazon AWS, GCP.	