## Chinmay Kulkarni (chinmayk@cs.utah.edu, www.chinmayk.net)

·	, ,
Interests	Distributed Systems, Key-Value Stores, Cloud Computing, Virtualization
EDUCATION	University of Utah
Publications	Achieving High Throughput and Elasticity in a Larger-than-Memory Store <b>PREPRINT</b> Chinmay Kulkarni, Badrish Chandramouli, and Ryan Stutsman
	Adaptive Placement for In-memory Storage Functions Ankit Bhardwaj, <b>Chinmay Kulkarni</b> , and Ryan Stutsman
	Splinter: Bare-Metal Extensions for Multi-Tenant Low-Latency Storage OSDI 2018 Chinmay Kulkarni, Sara Moore, Mazhar Naqvi, Tian Zhang, Robert Ricci, and Ryan Stutsman
	Rocksteady: Fast Migration for Low-latency In-memory Storage SOSP 2017 Chinmay Kulkarni, Aniraj Kesavan, Tian Zhang, Robert Ricci, and Ryan Stutsman
OPEN SOURCE	$\begin{array}{ll} microsoft/FASTER & vmware/node-replication & utah-scs/splinter \\ & (under \ review) \end{array}$
Experience	University of Utah
	Google
	VMware
	Microsoft
TALKS	Raising The Efficiency of $\mu$ Storage Google PhD Fellowship Summit 2019, Mountain View, California, USA
	Splinter: Bare-Metal Extensions for Multi-Tenant Low-Latency Storage OSDI 2018, Carlsbad, California, USA
	Rocksteady: Fast Migration for Low-latency In-memory Storage SOSP 2017, Shanghai, China
Awards	Google PhD Fellowship Systems and Networking, 2019
SKILLS	Rust, Python, R, C++, Kernel-bypass networking, Lock-free programming