

<b>Work</b>	<b>Visiting Researcher</b> University of California, Berkeley	Berkeley, CA <i>Jan 2021 - Present</i>
<b>Education</b>	<b>College of Engineering, UC Berkeley</b> <i>PhD Candidate in Computer Science</i> Berkeley EECS Excellence Award, Award from Berkeley Engineering, and BAIR Research Ignition Award (2021)	Berkeley, CA <i>Starting Aug 2021</i>
	<b>Columbia College, Columbia University</b> <i>B.A. Computer Science, Foundations Track</i> GPA: 4.06/4.33 (3.98/4.00). Departmental GPA: 4.20. Junior Phi Beta Kappa (top 2% of class).	New York, NY <i>Feb 2021</i>
	<b>Homeschooled</b> Self-taught four-year high school curriculum in three years.	Warrington, PA <i>Aug 2014 - May 2017</i>
<b>Papers</b>	<b>CUAD: A Professionally Annotated NLP Dataset for Legal Contract Review</b> D. Hendrycks*, <b>C. Burns*</b> , A. Chen, S. Ball Preprint	
	<b>Measuring Mathematical Problem Solving with the MATH Dataset</b> D. Hendrycks, <b>C. Burns</b> , S. Kadavath, A. Arora, S. Basart, E. Tang, D. Song, J. Steinhardt Preprint	
	<b>Limitations of Post-Hoc Feature Alignment for Robustness</b> <b>C. Burns</b> , J. Steinhardt CVPR 2021	
	<b>Measuring Massive Multitask Language Understanding</b> D. Hendrycks, <b>C. Burns</b> , S. Basart, A. Zhou, M. Mazeika, D. Song, J. Steinhardt ICLR 2021	
	<b>Aligning AI with Shared Human Values</b> D. Hendrycks*, <b>C. Burns*</b> , S. Basart, A. Critch, J. Li, D. Song, J. Steinhardt ICLR 2021	
	<b>Interpreting Black Box Models via Hypothesis Testing</b> <b>C. Burns</b> , J. Thomason, and W. Tansey. ACM Foundations of Data Science (FODS) 2020	
	<b>Streaming Complexity of SVMs</b> A. Andoni*, <b>C. Burns*</b> , Y. Li*, S. Mahadabi*, and D. Woodruff*. APPROX/RANDOM 2020	
<b>Awards</b>	<b>Rubik's Cube Official World Record (5.25 seconds)</b> Sponsored to travel to China, Japan, the Czech Republic, and France.	<i>Apr 2015</i>
	<b>Russell C. Mills Award (Columbia University)</b> Cash prize given to a computer science major who has exhibited excellence in the area of computer science.	<i>Apr 2021</i>