

Ronik Bhaskar

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EDUCATION	University of Chicago <i>PhD Student, Computer Science</i> <i>Advised by Prof. Ben Y. Zhao and Prof. Heather Zheng</i>	2024 - Present
	University of Chicago <i>Bachelor of Science, Computer Science and Mathematics</i> <i>Summa Cum Laude</i>	2020 - 2024
PUBLICATIONS	<p>[1] A. Ha, J. Passananti, R. Bhaskar, S. Shan, R. Southen, H. Zheng, BY. Zhao. Organic or Diffused: Can We Distinguish Human Art from AI-generated Images?, <i>ACM Conference on Computer and Communications Security (CCS)</i> 2024. Distinguished Paper Award</p> <p>[2] Z. Yang, Z. Sarwar, I. Hwang, R. Bhaskar, BY. Zhao, H. Zheng. Can Virtual Reality Protect Users from Keystroke Inference Attacks?, <i>USENIX Security Symposium</i> 2024.</p>	
HONORS AND AWARDS	<ul style="list-style-type: none">• CCS Distinguished Paper Award• Enrico Fermi Scholar• Metcalf Fellowship• University Scholar Award (Scholarship)• Presidential Scholar Semifinalist	<div>2024</div> <div>2023</div> <div>2021 and 2022</div> <div>2020</div> <div>2020</div>
TEACHING	<p>TA, Adversarial Machine Learning, UChicago</p> <p>TA, Mathematical Foundations of Machine Learning, UChicago</p> <p>TA, C Programming, UChicago</p> <p>TA, C Programming, UChicago</p> <p>TA, Foundations of Computer Networks, UChicago</p>	<div>Spring 2025</div> <div>Autumn 2024</div> <div>Winter 2024</div> <div>Winter 2023</div> <div>Autumn 2022</div>
PROFESSIONAL EXPERIENCE	<p>Research Assistant <i>SAND Lab, UChicago</i></p> <p>Research Intern <i>MIT / TEM Capital</i></p> <p>Software Engineer <i>Thirty Million Words</i></p>	<div>2022 - Present</div> <div>Winter and Spring 2022</div> <div>Summer and Autumn 2021</div>