

ABOUT	Mathematician turned machine learning researcher, with 10 years of experience collaborating with small teams on difficult and abstract problems. Accomplished at analyzing problems, constructing solutions, and effectively communicating the results to users and stakeholders with varying levels of expertise. Excels at synthesizing and distilling complex concepts/scenarios into easily understandable forms, analytical reasoning, and rapidly acquiring new skills and knowledge.	
EXPERIENCE	Yahoo, Research Scientist, 7/2022 – Present. University of Illinois Urbana-Champaign, Assistant Professor, 8/2016 – 8/2021. Stanford University, Postdoctoral Fellow, 8/2013 – 8/2016. Institute for Advanced Study, Member, 8/2014 – 8/2015.	
ACADEMIC SUMMARY	<ul style="list-style-type: none">• Published 10 papers (400+ citations) in geometry and probability in top math journals• 20+ keynote speeches at international conferences (e.g. Germany, France, UK)• 20+ research lectures at elite universities (e.g. MIT, Columbia, Berkeley, ETH Zürich)• Taught dozens of math courses at the upper undergraduate and graduate level	
EDUCATION	University of Chicago, Ph.D., Mathematics, 2013. National Science Foundation Postdoctoral Research Fellowship Reed College, B.A., Mathematics, 2007. Phi Beta Kappa, Barry M. Goldwater Scholarship	
SKILLS	Python, Git, Scikit-Learn, PyTorch, Keras, NumPy, SciPy, Pandas, Machine Learning, Data Science, Probability, Statistics, Mathematics	
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CITIZENSHIP	USA	