Bennett Rennier

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Employment

2019 – 2020	**Math Instructor**	*University of Virginia*
	Taught university-level Calculus as the primary instructor.	
2018 – 2019	**Math Teaching Assistant**	*University of Virginia*
	Served as a Teaching Assistant for Calculus I and Differential Equations.	

Education

2018 – 2020	**Masters in Mathematics**	*University of Virginia*
	GPA: 4.00. Excelled in a variety of topics such as Probability Theory, Homological Algebra, Differential Topology, Algebraic Geometry, Computer Algorithms, and Algebraic Combinatorics.	
Summer 2017	**Research Program on Leibniz Algebras**	*Tashkent, Uzbekistan*
	NSF-funded program to study degenerations of Leibniz Algebras. Presented research at a conference and co-authored a paper (see arXiv:1710.08141).	
2015 – 2016	**Study Aboard**	*Université Blaise-Pascal*
	Studied abroad in France and learned French to an proficient level.	
2014 – 2018	**Baccalaureate in Mathematics**	*University of Oklahoma*
	GPA: 3.88. Took several graduate courses on topics such as Abstract Algebra, Real Analysis, Complex Analysis, and Algebraic Topology.	

Awards

Spring 2018	**Samual Watson Reaves Award**	*University of Oklahoma*
	Given to most outstanding graduating math major.	

Computer Skills

Capable	C/C++, Python, HTML/CSS, Git
Proficient	Linux, BASH, LISP, LaTeX, Emacs, Vim

Languages

English	Native	
French	Intermediate	*Conversational*
Japanese	Basic	*Basic words and phrases only*