Jing Guo

Curriculum Vitæ

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Research Interests

Extremal and Probabilistic Combinatorics, Graph Theory, and Theoretical Computer Science

Education

Fall 2020	**Budapest Semesters in Mathematics (Online)**, Budapest, Hungary.
Fall 2016 – Spring 2020	**B.S. Mathematics**, *University of Utah*, Salt Lake City, UT. Minor in Computer Science
Spring 2019	**Budapest Semesters in Mathematics**, Budapest, Hungary.
Fall 2018	**Math in Moscow**, *Independent University of Moscow*, Moscow, Russia.

Professional Experience

Sep. 2020 – Present	**Research Assistant (Remote)**, *University of Bergen*, Bergen, Norway. Mentor: Dr. Mateus de Oliveira Oliveira Participate in the project of "Automated Theorem Proving From the Mindset of Parameterized Complexity Theory" https://prosjektbanken.forskningsradet.no/#/project/NFR/288761/Sprak=en
Sep. 2019 – Present	**Undergraduate Researcher**, *School of Computing*, University of Utah. Mentor: Dr. Blair D. Sullivan

Honors and Awards

April 2020	**Undergraduate Research Scholar**, *University of Utah*.

Professional Activities

2018	**The Racket Summer School**, Salt Lake City, UT.

Media

Learning Abroad: Adventures in Eastern Europe and Russia
math.utah.edu/about/news/Studying-Abroad-Dylan-Johnson-and-Jing-Guo.php

Other Information

Programming	Python, C/C++, Java, Racket/Common Lisp, Haskell, Rust, and LaTeX
Languages	Chinese (Native), English (Fluent), and Russian (Elementary)