WENSHI WANG

M.Math
Quantitative Research Intern

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Wenshi Wang is currently enrolled in the Master of Science in Financial Mathematics at the University of Chicago. Wenshi graduated from Hobart and William Smith Colleges with a Bachelor's degree in Mathematics and Economics.

During undergraduate, her interests were sparked in applying mathematics model in economics with a growing passion. Wenshi participated in the Phylogenetic Research Group where she used R packages to analyze genetic patterns. In senior year, Wenshi presented her research “Reducing the Dimension of Tree Space” at the Mathematical Association of America (MAA) Seaway Conference. Before continuing her studies at University of Chicago, Wenshi began her work experience as a risk analyst in financial sector. During these two years, she had gained experience in macroeconomics, cash flow and funding projections, and quantitative risk modeling.

Attending University of Chicago allowed Wenshi to enhance her awareness in quantitative finance field where she will continue to discover advanced financial and mathematical theories, and model implications. Her courses have include: Option Pricing, Portfolio and Risk Management I, Computing Finance in Python, Probability and Stochastic Processes, and is currently enrolled in Numerical Methods, Computing for Finance in C++, and Portfolio and Risk Management II.

Aside from the technical skill-set, Wenshi also loves skiing and is trying to enhance her downhill skiing skill this snow season.