

I'm a mathematician and Chinese speaker seeking work at a small to medium startup that gives me the opportunity to apply my competitive drive to marketing and engineering.

EDUCATION

Wesleyan University, Middletown, CT May 2027
Bachelor of Arts, GPA 3.29/4.00, Dean's List Fall 2023, 2025 NESCAC All Academic team
Majors: Mathematics, East Asian Studies Minor; Coursework: Real Analysis (A-), Planned Graduate Honors Sequence

Princeton University, Second Year [*Princeton in Beijing*](#), Beijing, China June 2024 – August 2024

- Completed a full-immersion course in Chinese run by Princeton faculty, going from intermediate to advanced fluency
- Spoke exclusively Chinese for two months, leading to discussions with locals around China on a daily basis
- Engaged in small Chinese-language group forums with the U.N. secretary to China and other renowned China scholars

Phillips Exeter Academy, Exeter, NH June 2023
English Diploma, GPA 3.84/4.00, Honors and High Honors

RELEVANT EXPERIENCE

Quantum Computing Honors Thesis, Graduate Course Sequence, *Wesleyan*, Middletown, CT Ongoing

- Working with mathematics thesis advisor to complete written thesis on proving algorithms in quantum computing
- Planned yearlong graduate analysis course sequence as a part of the honors curriculum

Teaching Assistant, *Introduction to Programming*, *Wesleyan University*, Middletown, CT September 2023 – January 2024

- Guided students with weekly group and one-on-one sessions to enable them to complete a challenging course of study
- Worked directly with a professor to grade assignments and give personalized feedback to students

[Men's Varsity Crew](#), *Wesleyan University*, Middletown, CT September 2023 – January 2026

- Finished second in 2024 NESCAC Rowing Championship, leading in a highly competitive team of recruited athletes
- Committing 20+ hours a week for 30 weeks year-round, duel racing against teams like Dartmouth, Williams, and Tufts

AWARDS

NESCAC 2025 All Academic Team, *Varsity Rowing*, New England Small College Athletic Conference June 2025

The Maurice R. Scharff Prize in Mathematics, *Phillips Exeter Academy* June 2023

- Demonstrated continued excellence in the field of Mathematics and active contribution at the Harkness table
- Earned one of the few senior prizes awarded during graduation based on only three years of study

Best Delegate, *Harvard Model UN 2023* February 2023

- The largest and most competitive tournament in the United States, with teams from over ten countries internationally
- Lead with teamwork, problem solving, and cooperation, ultimately awarded the highest honor of best delegate

SKILLS AND INTERESTS

Technology Skills: Proficient in Microsoft Excel, Rust, Python, R, and Linux

Languages: Advanced Chinese Speaker

Interests: Actor, musician and avid science fiction reader