

Eric Li

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EDUCATION

Columbia University, Fu Foundation School of Engineering and Applied Sciences
Bachelor of Science – Operations Research: Financial Engineering | GPA: 4.06

New York, NY
May 2026

Relevant Coursework: Multivariable Calculus, Linear Algebra, Intro to Computer Science and Programming in Java, Data Structures in Java, Principles of Economics

HONORS

- **Lenfest Scholar:** 4-year scholarship awarded to high-achieving rural students from Pennsylvania.
- **Dean's List:** All semesters

EXPERIENCE

MassMutual Charter Oak Financial - Chinatown
Summer Intern

July 2023 – present

- Training under financial advisors to gain an in-depth understanding of the various financial products the company offers, including life insurance, annuities, mutual funds, and more.
- Working on the company's Electronic Data Management project, digitizing advisors' files through scanning and data entry in Excel.

Technology Student Association (TSA), Pennsylvania
Chapter Member

August 2021 – May 2022

- Competed in science and technology related events in Pennsylvania's TSA state conference.
- Studied the detrimental effects of cyanobacteria in aquatic ecosystems and presented a solution utilizing floating treatment wetlands. Team's solution placed 6th.
- Learned parliamentary procedures and followed an on-site order of business to demonstrate knowledge and application of given parliamentary actions. Chapter team placed 7th.

LEADERSHIP

Technology Student Association (TSA), Pennsylvania
CSAC (Conference Sessions and Activities Committee) Member

August 2021 – May 2022

- Planned information sessions held at Pennsylvania's state and regional TSA conferences for the approximately 15,000 PA TSA members.

ACTIVITIES

Columbia Alpha Partners
General Body Member

January 2023 - present

- Participated in AmplifyMe's finance accelerator simulations, gaining hands-on experience in both investment bank trading and asset management.
- Learned to create competitive bid-offer spreads for clients, unwind long and short positions of risk after facilitating large block trades, and trade directly on the exchange while minimizing market impact.

PROJECTS

- **Personal Website:** HTML&CSS

SKILLS & INTERESTS

Technical Skills: HTML, CSS, Java, Python

Languages: Mandarin

Interests: Machine Learning, Optimization, Asset Management