

Education

- Stanford University – B.S., Economics (minor in Computer Science) | *June 2028*
 - 4.0/4.0 GPA; University Scholarship Recipient
- Bellaire High School – IB Diploma Recipient (43/45; < 1% internationally); 4.0/4.0 GPA

Finance & Entrepreneurship Experience

- BASES** (Business Association of Stanford Entrepreneurial Students) – *Freshman Cohort* *10/2025 - present*
- Selected from 500+ applicants for Stanford's top venture creation cohort
 - Developed and tested venture concepts through a16z mentorship, customer discovery, and market validation
- SENSA** (Stanford Social Entrepreneurial Students' Association) **VC** – *Freshman Cohort* *10/2025 - present*
- Selected out of 300+ applicants for top social impact venture capital organization worldwide
 - Built investment theses & sourced hundreds of early stage startups across climate, AI, health verticals
 - Market sizing, competitive analysis, founder eval with clients from 50Y, Better Ventures, Factor[E]
- Bank of America** - *Investment Intern* *05/2025 - 08/2025*
- Executed fundamental analysis of mission-related nonprofits for investment by BOA's philanthropic arm
 - Selected to deliver findings to board members at Washington D.C. conference

Leadership & Service

- Santa Clara County** – *Emergency Medical Technician* *09/2025 - present*
- Delivered patient-centered, hospital-integrated care for 18,000 Stanford students; nationally & state licensed
 - Immediate support for opioid overdoses, stroke, trauma, psychiatric emergencies, pediatric crises
- Best Buddies** – *Texas Student Advisory Board; Texas Ambassador* *05/2023 - present*
- Represent 8,100 Texas disabled students in nationwide advocacy
 - Led student volunteers for Champion of the Year Gala raising \$124,000
- Three Penny Press Newspaper** – *Editor* *05/2023 - 06/2025*
- Managed 71-student staff speaking 23 different languages (top-5 newspaper internationally)
 - Won National Quill and Scroll Beginning Writer of the Year – 3rd place

Projects

- QuERY (Quantum Engineering Research and You)** – *Team Lead* *02/2023 - 05/2025*
- Worked 1-1 with MIT and Harvard Engineering; presented at year-end conference twice
 - Honed analytical skills through Python models of quantum optimization and decryption methods
- Tech for Good Hackathon** – *Project Manager* *11/2025*
- Developed empathy-centered innovation and led senior developers from Meta, Google, Amazon, TikTok
 - Created AI receptionist with voice, text, and calling integration to assist families with special needs children
 - Won Most Innovative Solution out of 130+ software engineers from industry; youngest winner ever
- MD Anderson** - *Research Assistant* *05/2025 - 09/2025*
- Wet lab grant with Carl B. & Florence E. King Foundation; presented abstract to panel of senior researchers
 - Analyzed JAK/STAT cell pathway as treatment for lymphomas through data-driven decision-making

Technical Skills

- Languages: Visual Basic, Excel, SQL, Tableau, Python, Java
- Concepts: Financial Modeling, Machine Learning, Data Structures, Algorithmic Design, AI Ethics

Achievements

- Two-time TED Speaker on AI: “*Students in Generation AP*; “*AI as Our New Best Friend*”
- AP Computer Science Exam - Perfect score (Top 0.15% nationwide)
- National Merit Finalist | US Presidential Scholar Semifinalist | Bank of America Student Leader
- National German Exam - Gold Medal (Top 1%) | International History Olympiad Qualifier