

ABIGAIL Q. LEI

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EDUCATION

Smith College – Northampton, MA

GPA: 3.93/4.0

B.A. in Computer Science and Mathematical Statistics | ACT: 36

Anticipated Graduation: May 2029

- **Accomplishments:** 1st Place Funding-Free Elevator Pitch
- **Relevant Courses:** Data Structures, Object-Oriented Programming, Linear Algebra, Discrete Math, Intermediate Microeconomics, International Trade and Commercial Policy, Multiple Regression

PROFESSIONAL EXPERIENCE

Large Language Models for High Performance Computing – *Research Assistant* | Northampton, MA

09/2025 – Present

- Evaluated LLMs for parallel program generation, benchmarked code performance against established HPC libraries such as OpenBLAS and ATLAS across multiple thread counts and hardware configurations.
- Collaborated on designing and automating Python pipelines for parallel code generation, compilation, and runtime profiling with PerfTools across multicore systems

Hatchery Lab – *Consultant* | Northampton, MA

01/2026 – Present

- Conducted market and competitive research to support startup go-to-market and growth strategies
- Developed and refined investor pitch materials, supporting teams in funding outreach and presentations
- Evaluated customer segments and market opportunities to inform venture positioning and launch strategy

Jackson Laboratory – *Biomedical Data Science in Context* | Bar Harbor, ME

01/2026 – 01/2026

- Analyzed and cleaned large microarray and RNA-seq datasets using Python (pandas, matplotlib, seaborn) to generate biological visualizations like volcano plots and manhattan plots
- Executed data-driven project comparing autism-related mouse strains through statistical modeling, gene expression analysis, and data visualization

EcoTarium – *Overnight Night Journey's Program Instructor* | Worcester, MA

02/2025 – 06/2025

- Organized and led interactive science experiments on subjects from astronomy to chemistry with museum quality programming
- Ensured the safety and supervision of over 80 guests at a time, acting as a point of contact for guests at all times
- Created a welcoming environment for both guests and coworkers during all programming and staff meetings

LEADERSHIP & COMMUNITY DEVELOPMENT

MAP x Bank of America - Spring Sales & Trading Fellow | Remote

03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals across finance and consulting

D3 Cross Country & Track and Field – *Varsity Athlete* | Northampton, MA

09/2026 – Present

- Commit 25 hours weekly to training, meetings, and competitions while maintaining full course load
- Lead tours of facilities and town to prospective student-athletes and their families
- Perform community outreach by coaching high school teams and facilitating athlete check-in during meets

Investment Club – *TMT Sector Analyst* | Northampton, MA

09/2025 – Present

- Conduct financial and industry analysis of companies in the Technology, Media, and Telecommunications sector
- Developed stock pitch for MSFT with DCF analysis and competed in stock pitch competition

Girls in CS – *Founder and Code.org Ambassador* | Holden, MA

03/2024 – 04/2025

- Shaped outreach strategy that helped Code.Org to reach nearly 100,000 new female participants
- Founded Girls in CS, a program teaching 35+ middle school girls website development in rural Massachusetts
- Secured grant funding and administrative support, and developed original and engaging lesson materials

NON-TECHNICAL SKILLS & INTERESTS

- **Languages:** English (fluent), Chinese (proficient)
- **Skills:** Object-oriented programming, Python, Java, SQL, R, Excel
- **Interests:** baking, calligraphy, jewelry-making, hiking, bouldering, Tetris

Aidan Lee

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EDUCATION

Duke University – Durham, NC

Bachelor of Science in Computer Science/Math | ACT/SAT: 35

Awards/Accomplishments: NCAA Varsity Athlete (Fencing),

Relevant Coursework: Advanced Multivariable Calculus, Linear Algebra, Probability, Introduction to Computer Systems

Organizations: Asian Athletes Network (Chief Technology Officer)

Expected Graduation: May 2029

Cumulative GPA: 3.85/4.0

PROFESSIONAL EXPERIENCE

Emory University

Researcher/First Author

Atlanta, GA

06/2023 – 09/2023

- Evaluated ARIMA, Prophet, and TipRanks models on financial time series data, identifying performance tradeoffs and improving overall forecasting accuracy across multiple market conditions, including high-volatility and low-liquidity scenarios.
- Conducted comparative analysis of machine learning techniques for stock prediction, synthesizing findings into a comprehensive research paper ultimately accepted at a highly competitive international conference in Prague.
- Collaborated closely with a faculty mentor to design experiments and rigorously validate results, strengthening model evaluation rigor and contributing significantly to a publication in leading business and economics research journals.

Math Enrichment Services

Teaching Assistant

McLean, VA

07/2024

- Designed and implemented comprehensive competitive math curriculum materials (AMC 8, MATHCOUNTS), improving student engagement and reinforcing advanced problem-solving strategies in collaborative group settings
- Delivered individualized instruction, clarifying complex concepts and boosting accuracy and confidence in competitive mathematics
- Supported classroom operations and facilitated collaborative learning, enabling efficient instruction across multiple skill levels

PROJECT EXPERIENCE

Fencing Visualizer

Developer

Alexandria, VA

08/2024 – 05/2025

- Built a comprehensive computer vision pipeline using OpenCV and a custom-trained YOLO model to accurately track fencing blade motion with high positional precision across complex video frames in varying dynamic lighting conditions and movement speeds.
- Developed a full-stack web application (React, Vite, FastAPI) enabling users to seamlessly upload and process fencing training videos, generating interactive real-time motion trails and visually intuitive overlays for enhanced tactical and technical analysis.
- Optimized video processing and model inference workflows, reducing latency and improving usability for real-time playback and analysis

F.R.E.D Fencing Robot

Co-Creator

Fairfax, VaA

07/2022 – 08/2022

- Engineered a robotic training system for fencers with Arduino-based controls and motorized components, enabling safe, effective, and fully customizable remote practice sessions during COVID-19 restrictions and strict social distancing measures.
- Designed and prototyped 3D-printed mechanical parts, integrating hardware and software into a functional training device
- Iterated on system design through testing and user feedback, improving reliability and responsiveness of fencing simulations

EXTRACURRICULARS

Make A Play Foundation (MAP)

Fellow

City, State

XX/XXXX – XX/XXXX

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for the MAP Fellowship, a highly competitive program focused on Sales & Trading career preparation, market fundamentals, and real-world financial applications
- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, analyzing macro indicators, yield curves, sector rotation, and FX/commodities relationships to develop a deeper understanding of global markets and trading dynamics

Lend a Hand Tutor Nonprofit

Regional Leader

Fairfax, VA

08/2022 – 09/2025

- Led tutoring initiatives for underserved students, coordinating volunteers and scaling outreach to expand access to academic support
- Mentored students in mathematics, improving comprehension and performance through structured lesson plans and engagement

SKILLS & INTERESTS

Skills: Data Analysis, Python, Java, React, Machine Learning, Time-Series Analysis, Statistical Modeling, Basic Financial Modeling

Languages: English (Native/Fluent), Korean (Advanced Proficiency)

Interests: Competitive Math, Fencing, Community Volunteering, Poker, Coding, Quantitative Finance, Algorithmic Trading Strategies

Aiden S. Song

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EDUCATION

University Of North Carolina At Chapel Hill – Chapel Hill, NC
Bachelor of Arts and Science in Business Minor in Risk Management | ACT/SAT: 1490

Expected Graduation: 2029

Cumulative GPA: 3.77/4.0

Awards/Accomplishments: Fall 2025 Dean's list

Relevant Coursework: Intro to Economics, Intro to Business, Calculus II, Risk, Data Science and AI

Organizations: UNC Varsity Fencing, Athletes In business, and Asset and Wealth Management At Carolina

PROFESSIONAL EXPERIENCE

YMCA

Member Service Representative

Coppell, TX

07/2023 – Present

- Supported 40–70 members per shift at a YMCA serving approximately 3,000 members, managing check-ins, resolving account issues, and maintaining efficient front desk operations in a high-traffic environment.
- Processed memberships, payments, and program registrations while maintaining accurate records and ensuring a positive member experience through responsive service and problem resolution.
- Coordinated with staff across departments to address member concerns and maintain smooth facility operations during peak activity periods.

Make A Play Foundation (MAP) x Bank of America

Spring Sales & Trading Fellow

Remote

03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate) for a competitive fellowship focused on Sales & Trading career preparation and market-based decision making
- Completed 10+ hours of coursework in cross-asset market strategy, analyzing macro indicators, yield curves, sector rotation, and FX/commodities relationships
- Completed weekly mock interviews and behavioral drills simulating Superday conditions, improving structured storytelling, leadership communication, and decision-making under pressure

EXTRACURRICULARS

Asset & Wealth Management at Carolina

Member

Chapel Hill, NC

01/2026 – Present

- Participated in finance workshops, networking events, and industry speaker sessions focused on asset management, portfolio strategy, and private wealth
- Engaged with professionals and alumni working across investment management roles to build knowledge of financial markets, portfolio strategy, and wealth advisory services.

Coppell Investment Club

Co-Founder

Coppell, TX

07/2024 – 05/2025

- Co-founded a student investment club and partnered with the UTD Investment Club to launch a financial literacy program enrolling 63 students, expanding access to investment education and personal finance resources for high school students.
- Led six workshops introducing students to investing and personal finance basics, teaching over 200 students concepts such as diversification, risk, and long-term investing while helping expand financial literacy across the school.

Coppell Student Council

Class Treasurer

Coppell, TX

08/2021 – 05/2025

- Managed a \$100K annual budget supporting five major schoolwide events impacting over 4,000 students, tracking expenditures and allocating funding across initiatives to maintain financial accountability.
- Discussed budgets with student council leadership during planning meetings, helping decide how money should be allocated for major events like pep rallies, homecoming, and other school activities.

Superintendent Leadership Advisory Council

Student Advisor

Coppell, TX

08/2023 – 05/2025

- Selected as one of 35 students district-wide to advise the superintendent and administrative leadership, participating in discussions on strategic priorities affecting thousands of students across the district
- Participated in meetings reviewing a \$50M+ district operational budget, providing student perspectives on cost containment, resource allocation, and operational priorities within the school system.

SKILLS & INTERESTS

Skills: Financial Literacy, Budgeting, Leadership

Languages: English

Interests: Financial markets, investing, competitive fencing, Basketball

Programs: Java (basic), Google Sheet, Python (basic)

Alani L. Timmons

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EDUCATION

Carnegie Mellon University – Pittsburgh, PA

Bachelor of Science in Business Administration | ACT/SAT: 1360

Expected Graduation: May 2029

Cumulative GPA: 3.0/4.0

Relevant Coursework: Business Computing, Probability and Statistics in Business Applications

Organizations: SPIRIT Buggy (Social Chair), MoneyThink (Curriculum Lead), Black and Latino Business Association, House Council (President), NCAA D3 Track & Field Athlete

PROFESSIONAL EXPERIENCE

MAP x BANK OF AMERICA

Spring Sales & Trading Fellow

Remote

03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation.
- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations.
- Expected to present strategy recommendations live to Bank of America Markets leaders on Mon., June 8, 2026

COHON UNIVERSITY CENTER

Desk Attendant

Remote

08/2025 – Present

- Serve as a welcoming presence at one of CMU's most vibrant community hubs
- Provide information and guidance on campus and city events to students, staff, and visitors; manage reservations and tabling
- Manage lost & found and package records for 300+ student organizations.

WALGREENS

Customer Service Associate

Queens, NY

06/2025 – 08/2025

- Restocked shelves and maintained clean, organized aisles.
- Conducted inventory checks and assisted with product organization and loss prevention
- Provided friendly and efficient customer service, answering questions and helping locate products.
- Handled online pickup orders.

THE LADYBUG PROJECT

Co-Founder

Queens, NY

11/2024– 12/2025

- Established and led a student community organization promoting creativity, connection, and community engagement through three programs.
- Directed initiatives such as a Letters Across Generations, The Ladybug Garden- a book club for teens improving literacy, and Writing Workshop for Aspiring Young Authors, impacting 50+ participants.
- Built a team of 15 board members and volunteers, managing program operations and community partnerships.

EXTRACURRICULARS

MONEYTHINK

Curriculum Lead

Pittsburgh, PA

09/2025 – Present

- Designed and led a student-taught financial literacy curriculum for college students covering budgeting, credit, investing, loans, debt, and real-world money management.
- Planned weekly lesson objectives, activities, and discussion materials for a student-led course

HOUSE COUNCIL

President

Pittsburgh, PA

08/2025 – Present

- Organized programs and initiatives that brought students together and enriched campus life.
- Represented residents' voices in collaboration with university staff and student leaders.

SCHOLARS FOR CHANGE

Program Manager

Virtual

06/2024 – 11/2025

- Led and organized workshops for 100+ applicants across the United States, Middle East, and Africa.
- Taught leadership skills, community impact, and empowerment to underprivileged youth.
- Coordinated logistics for workshops, and collaborated with international teams to enhance outreach.

SKILLS & INTERESTS

Skills: Data Analysis, Market Research, Decision Making, Public Speaking, Microsoft Excel, Social Media Analytics

Languages: English, French

Interests: Baking, Working Out

Aleksander Nikola Nikolov

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EDUCATION

Columbia University, Columbia College | New York, NY

Bachelor of Arts in Financial Economics & Applied Mathematics | Student-Athlete | Dean's List | GPA: 3.84

Monte Vista High School | Danville, CA

Class of 2025

Diploma with Highest Honors | GPA: 3.9/4.0 | SAT: 1540 | 2-time AP Scholar with Distinction | AP Score of 5: Macroeconomics, Microeconomics, Calculus AB, Statistics, US Government and Politics, English Language and Composition, United States History, World History, Computer Science A, Computer Science Principles

PROFESSIONAL EXPERIENCE

MAP x Bank of America | Remote

Spring Sales & Trading Fellow

March 2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships
- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations

FinancialFuture4U | Piedmont, CA

Chief Strategy Officer

August 2023 – August 2025

- Spearheaded financial literacy programs targeting underprivileged youth, teaching fundamentals of budgeting, saving, investing, and credit
- Reached out to schools to coordinate and deliver financial literacy workshops, seminars and presentations, both in-person and online
- Delivered presentations on investing strategies, comparing short-term vs. long-term approaches, and highlighting principles of risk management

Panera Bread | Dublin, CA

June 2022 – August 2025

Retail Team Member

- Managed high-volume transactions with speed and accuracy in a fast-paced environment
- Collaborated with team members to streamline operations during peak service hours
- Adapted quickly to shifting demands, balancing multiple priorities under pressure

Mangia Mi | Danville, CA

Feb 2021 – April 2022

Busser & Host

- Coordinated front- and back-of-house operations to maintain smooth service flow
- Served as the first point of contact for guests, demonstrating professionalism and client service
- Ensured accurate order management and timely delivery, supporting efficiency in a high-demand setting

LEADERSHIP & ATHLETICS

Columbia Heavyweight Men's Rowing (NCAA Division I)

September 2025 – Present

- Dedicate 35+ hours weekly to elite-level training and competition while honing time management and organizational skills to balance rigorous academics with athletic commitments.

Oakland Strokes Rowing Club (Team Captain)

June 2024 – July 2025

- Directed daily team warm-ups and coordinated practice routines to ensure physical readiness and team cohesion
- Held teammates accountable for attendance and performance, fostering a culture of discipline
- Organized off-season and supplemental training to maintain fitness and drive results

Mustang Soccer Club (Team Captain)

August 2021 – May 2023

- Served as team representative in communications with referees, tournament organizers, and league officials
- Led team warm-ups and game preparation to ensure physical and mental readiness
- Motivated teammates through pre- and post-game talks to reinforce goals and unity

SKILLS & INTERESTS

Skills: Google Sheets, Data Analysis, Research, Google Slides

Interests: Hiking, Pickleball, *The Best One Yet* Podcast

ANGELA J. ZHENG

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EDUCATION

Massachusetts Institute of Technology – Cambridge, MA

GPA: N/A/4.0

B.A. in Computer Science and Mathematics | ACT/SAT: 33

Anticipated Graduation: May 2029

- **Accomplishments:** National Merit Commended Scholar, RCM Level 8 Piano First Class Honors, The President's Volunteer Service Award (Gold), FIRST Robotics World Championship–Division Playoff Runner up, Jerry Rocco Memorial Scholarship, OHSAA Second Team OCC-Central
- **Relevant Courses:** Introduction to Programming and Computer Science, Accounting & Corporate Finance, Making LLMs from Scratch, Introduction to Computational Thinking and Data Science, Mathematics for Computer Science, Linear Algebra, Microeconomics

PROFESSIONAL EXPERIENCE

MIT Sandbox Innovation Fund – Student Entrepreneur | Cambridge, MA

02/2026 – Present

- Secured seed funding through the MIT Sandbox Innovation Fund to develop a sophisticated technical prototype, utilizing professional mentorship resources to navigate early-stage product development, market validation strategies, and scalable business models for long-term commercialization
- Conducting primary market research and extensive user discovery interviews to identify critical technical pain points within the collegiate customer base, leveraging comprehensive user feedback to directly shape the design of a solution-oriented and viable technical product for future deployment

MAP x Bank of America – Spring Sales & Trading Fellow | Remote

03/2026 – Present

- Selected as one of 50 NCAA athlete applicants nationwide from a pool of 500+ applicants for an intensive Sales & Trading fellowship to collaborate with a small cohort of fellows in order to build a cross-asset trading playbook ahead of a potential Fed rate-cut cycle
- Expected to synthesize 10+ hours of market strategy coursework covering macro indicators, yield curves, sector rotation, and FX/commodities relationships to present data-driven strategy recommendations directly to Bank of America Markets leadership on June 8, 2026

MIT Sea Grant – *Marine & Computer Vision Researcher* | Cambridge, MA

01/2026 – Present

- Developing a Python and OpenCV video-analysis pipeline using dense optical flow to quantify motion and velocity profiles of oyster spat in a fluidized tube system, supporting environmentally sustainable aquaculture practices and efficient marine biological research
- Implementing time-resolved sampling and spatial segmentation techniques to measure height-dependent flow behavior in fluidized tube systems, enabling precise and actionable data collection for optimizing the growth and survival rates of variable oyster sizes in controlled environments

City of Columbus HR Department & Mayor's Office – *Intern* | Columbus, OH

06/2024 – 07/2024

- Managed data-sensitive tasks including organizing Pay Rate Worksheets and evaluating hiring justifications to streamline departmental administrative workflows and ensure accurate compensation across city departments, maintaining high standards of operational efficiency
- Reviewed collective bargaining agreements and drafted formal grievance letters to facilitate labor relations and ensure compliance with municipal employment policies and legal standards, adopting precise language required to navigate sensitive employment disputes

LEADERSHIP & COMMUNITY DEVELOPMENT

Society of Women Engineers (SWE) – Outreach Board Member | Cambridge, MA

02/2026 – Present

- Engaging in a premier professional network of female engineers to promote diversity in STEM, participating in technical workshops, corporate recruitment events, and high-level networking sessions to bridge the gap between academic theory and industrial application in engineering
- Facilitating “STEAM Saturday” outreach programs for local elementary students, translating complex scientific concepts into creative, hour-long practical experiments designed to spark early interest in technical fields through interactive storytelling and hands-on engineering challenges

Kappa Alpha Theta – Philanthropy Deputy External Affairs | Cambridge, MA

12/2025 – Present

- Coordinating strategic outreach to diverse MIT organizations and student groups to secure collaborative partnerships and monetary support for philanthropic initiatives, utilizing targeted communication to expand the chapter's network and increase overall visibility across the MIT campus
- Arranging on-site setup and creative design for large-scale events, producing custom decor and visual assets to enhance the attendee experience while optimizing logistical operations to ensure high donor turnout and the successful execution of charitable programming

InTandem Youth Voice Fellowship – *Youth Partner* | Cambridge, MA

07/2024 – Present

- Applying research methodologies and behavioral science frameworks to inclusive design projects, ensuring diverse user perspectives are integrated into product development and social impact initiatives while maintaining compliance with ethical standards and institutional research protocols
- Engaged in an interview with TIME magazine regarding the ethics and limitations of Artificial Intelligence to provide a youth perspective on responsible technology development and critical necessity for AI literacy to minimize unhealthy reliance and optimize its full innovative potential

FIRST Robotics – Coder | Lewis Center, OH

10/2022 – 05/2025

- Programmed scouting code to combine human collected qualitative data with quantitative performance data for 600+ global teams from The Blue Alliance API, providing the strategic foundation for alliance selection and match-play optimization during the 2024 FRC World Championship
- Utilized Java and Python to translate raw scouting observations into actionable match strategy data, optimizing team performance and competitive decision-making throughout the international tournament season by providing statistical insights to secure a strategic advantage

NON-TECHNICAL SKILLS & INTERESTS

- **Skills and Language(s):** Public Speaking, Inclusive Design Frameworks, Event Coordination, Community Outreach
- **Programs:** Python, Java, OpenCV, Git, LLM Architecture, Microsoft Office Suite, Google Workspace
- **Interests:** Soccer, Piano, Hiking

Avery McClelland

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Education

Cornell University, College of Agriculture and Life Sciences Ithaca, NY
Bachelor of Science, Environment and Sustainability May 2029
GPA: 3.5/4.3

Phillips Exeter Academy Exeter, NH
Diploma September 2024 - June 2025
GPA: 10.6/11.0

Perry High School Gilbert, AZ
Diploma - Summa Cum Laude Graduate July 2020 - May 2024
GPA: 4.5/ 4.0

Honors & Awards

Academic Excellence Award (2020 - 2024), National Honors Society Certificate (2022 - 2024)

Professional Experience

MAP x Bank of America - Spring Sales & Trading Fellow Remote March 2026 - Present

- Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting

Zesty Zzeeks Pizzeria September 2021 - May 2022

- Took customer orders both over the phone and in person, processed payments, and maintained a clean, organized dining area.
- Prepared pizzas and other menu items while following food safety and sanitation standards.

AZ Pro Baseball October 2023 - April 2024

- Supported operations for a baseball tournament by managing ticket sales and concession transactions.
- Provided efficient customer service to players, families, and spectators in a high-traffic event environment.

Additional Experience

Sports

Cornell Women's Varsity Crew (2025 - Present), Exeter Girls Crew (2024 2025), Tempe Junior Crew (2023 - 2024), Perry Girls Volleyball (2020 -2022), Spiral Volleyball (2016 - 2022)

Clubs

Cornell Student Athletes for Sustainability, Women on Wall St., National Honors Society,

Volunteer

Chandler Service Club, Buddy Ballerz sports program, iHELP AZ, Tempe Junior Crew intro to row

Skills & Interests

- **Technical Skills:** Microsoft (Word, Excel, Powerpoint), Google (Sheets, Docs, Slides)
- **Certifications:** CPR certified, ADA certified, Food Handler's License
- **Interests:** Backpacking, Skiing, DJ-ing, Bracelet Making

Catherine G. D'Arcy

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EDUCATION

Johns Hopkins University, Whiting School of Engineering – Baltimore, Maryland **Expected Graduation:** May 2029
B.S. in Applied Math and Statistics Minor in Financial Economics and Earth and Planetary Sciences | ACT: 35 Cumulative GPA: 3.57/4.0
Awards/Accomplishments: Dean's List, Division III National Academic Squad, Con Edison Scholar Athlete
Relevant Coursework: Calculus, Python Computing, Linear Algebra, Discrete Mathematics

PROFESSIONAL EXPERIENCE

Larchmont Manor Beach **Larchmont, NY**
Head Lifeguard *05/2024 – present*

- Worked 40 hours/week seasonally managing a team of over 20 lifeguards and 100-300 patrons daily.
- Created and distributed weekly employee schedules, remedied repair maintenance tasks as needed, communicated with beach patrons regarding membership concerns, and supervised the beach to maintain a safe aquatic environment in compliance with NY State law.

MAP x Bank of America **Remote**
Spring Sales & Trading Fellow *03/2026 – present*

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship in Sales & Trading.
- Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection.
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships.

Rye Field Hockey Academy **Mount Kisco, NY**
Coach and Umpire *12/2023 – present*

- Coached high school field hockey teams up to 5 days each week. Designed drills, activities & games for athletes.
- Inspected sporting equipment, examined participants to ensure safety regulations, and officiated at over 80 field hockey games, maintaining standards of play and guaranteeing cooperation with game rules.

The Flower Bar **Larchmont, NY**
Marketing Intern *04/2025- 06/2025*

- Developed and implemented marketing initiatives using customer research and purchasing trend analysis, increasing engagement and driving higher enrollment in floral classes and in-store and online sales.
- Managed and grew social media presence across platforms with 3,000+ followers, creating and posting 100+ pieces of content over 6 weeks, strengthening brand awareness and customer engagement.

EXTRACURRICULARS

Johns Hopkins NCAA Varsity Field Hockey Team **Baltimore, MD**
Midfielder *08/2026 – present*

- Member of the 2025 Centennial Conference Champion and National Runner-up Team; Dedicated ~25 hours weekly to team duties.
- Supported recruiting initiatives for the Johns Hopkins field hockey program by welcoming prospective student-athletes and acting as a primary point of contact, contributing to the attraction of high-caliber talent nationwide.

Johns Hopkins Women in Business **Baltimore, MD**
Selected Member *01/2026 – present*

- Delivered weekly presentations on networking, business industries, resume development, and current events to audiences of 40+ peers, strengthening engagement and knowledge within the organization.
- Organized two social and career-focused events per semester with 50+ attendees and participated in case competitions, developing and applying business analysis and problem-solving skills in team-based settings.

Future Business Leaders of America (FBLA) **Mamaroneck, NY**
District Event Planner *09/2019 – 05/2025*

- Individually competed in 4 business related competitions each year on the state and national levels; earned the title of two-time National Finalist in introduction to computer science and event planning.
- Organized 12 district social networking events for Westchester, Putnam and Rockland Counties consisting of 20 schools and 100 people on average.

SKILLS & INTERESTS

Skills: Lifeguard, CPR, Time Management, Teamwork

Languages: Spanish (Elementary Proficiency)

Interests: Golf, Cooking, Hiking, True Crime Television, Long Distance Running, Folk Music

Programs: Python, Excel, PowerPoint, Canva, Social Media

Claire Sun

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EDUCATION

Stanford University – Stanford, CA

GPA: N/A

Anticipated B.A. in Economics | Anticipated Minor in Political Science | Graduation Year: 2029

PROFESSIONAL EXPERIENCE

Girls Who Invest – *Intensive Program Scholar* | Remote 12/2025 – 08/2026

- Accepted into a selective, self-guided online educational program focused on understanding core investment concepts
- Program modules include: Wall Street Prep courses in Excel, financial reports, financial statement modeling, and accounting
- Additional coursework includes: asset class education, continued industry exposure, and professional development support

MAP x Bank of America – *Spring Sales & Trading Fellow* | Remote 03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide for a MAP Fellowship focused on Sales & Trading career preparation
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP alumni across finance and consulting
- Network with Bank of America Markets professionals to gain perspective on trading desks and macro strategy

Stanford Deliberative Democracy Lab – *Research Assistant* | Stanford, CA 06/2024 – Present

- Presented results from a national online middle school deliberation on social media at the 2025 APSA Annual Meeting
- Moderated three online and in-person deliberative events on topics including AI, the environment, and education
- Created digestible reports aimed to present results from youth deliberative events to affiliated partner organizations

United Nations Film Festival – *Volunteer and Social Media Intern* | Stanford, CA 04/2026 – Present

- Conducted research on films and filmmakers, identified potential films to consider for film festival submission
 - Communicated with consulates to ensure smooth passage for international filmmakers travelling to the United States for the festival, identified and communicated with sponsors for funding and logistical help
 - Designed and created social media content and manage the nonprofit's Instagram, Facebook, and LinkedIn pages
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LEADERSHIP & COMMUNITY DEVELOPMENT

Stanford University Division 1 Beach Volleyball – *Defender* | Stanford, CA 09/2025 – Present

- Dedicate over 20 hours a week to training, conditioning, mental development, weightlifting, and competitions
- Balance film studies, team meetings, and travel while maintaining a rigorous academic course load, demonstrating excellent time management and prioritization abilities

Stanford Women in Politics – *Core Member, Professional Development* | Stanford, CA 11/2025 – Present

- Created a resource drive for Stanford Women in Politics general members consisting of templates, guides, and resume and cover letter examples
- Coordinated career-building events for SWIP members, including resume, cover letter, and LinkedIn workshops
- Liaised with Stanford alumni in public service and professors in related fields, established mentorship connections between students and mentors, and empowered students to be proactive and self-advocate

Stanford Athletes in Finance – *Analyst* | Stanford, CA 11/2025 – Present

- Attend exclusive networking events and workshops to prepare analysts for professions in the financial services industry
- Participate in weekly meetings focused on core finance principles including valuation, accounting, and DCF analysis
- Connecting with alumni mentors for career guidance and mock interviews

Stanford Blyth Fund – *Analyst* | Stanford, CA 11/2025 – Present

- Attended weekly workshops about investing and pitching stocks, researching companies, and fund performance
 - Wrote a thesis for Constellation Energy (CEG), recommending a long position due to dominant and moated market position
-

NON-TECHNICAL SKILLS & INTERESTS

- Language: Chinese (conversational)
- Interests: Filmmaking, Baking, Hiking (*visited 10+ National Parks*), Travelling (*grew up in Shanghai, Hong Kong, Taiwan*)

Clay R. Baumann

[LINKEDIN PROFILE](#) • (502)-727-3211 • [EMAIL ADDRESS](#)

EDUCATION

Cornell University – Ithaca, New York **GPA 3.2/4.0**
B.A. in Operations Research and Information Engineering | Minor in Business Graduation Year: 2029
• **Relevant Courses:** Linear Algebra, Intro to Computer Science (Python), Microeconomics, Financial Accounting

PROFESSIONAL EXPERIENCE

Independent Portfolio Management | Remote **06/2025 – Present**
• Manage a \$100K discretionary investment account, executing options-based hedging and sector rotation strategies to achieve risk-adjusted capital appreciation .
• Perform fundamental equity research and macroeconomic modeling to develop a structured investment thesis on cross-asset relationships.
• Maintain a performance track record with a focus on scaling operations into a formal wealth management LLC.

MAP x Bank of America Fellowship – Spring Sales & Trading Fellow | Remote **03/2026 – Present**
• Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a fellowship focused on preparing candidates for careers in Sales & Trading.
• Engaging with professionals from Bank of America Markets division to gain insight into trading desks, macro strategy, and recruiting expectations across institutional finance roles.
• Applying cross-asset frameworks through 10+ hours of coursework analyzing macroeconomic indicators, yield curves, sector rotation, and intermarket relationships across FX, commodities, equities, and fixed income.

Pizza King – Kitchen Team Member | New Albany, Indiana **05/2022 – 08/2025**
• Managed high-volume operations in a fast-paced environment, demonstrating elite time management and discipline while balancing D1 athletic and Ivy League engineering commitments .

LEADERSHIP & ATHLETICS

Cornell Varsity Swimming & Diving – Athlete | Ithaca, NY **08/2025 – Present**
• Commit over 20 hours weekly to training and recovery while balancing academic coursework in engineering.
• Demonstrate discipline and resilience through pursuit of national-level performance standards and improvement.
• Contribute to team culture by supporting teammates and maintaining accountability in a high-performance environment.

Lakeside Swim Team – National Team Member | Louisville, Kentucky **08/2018 – 08/2025**
• Trained 20 hours per week over five years, achieving national-level performance standards.
• Mentored younger swimmers, fostering team development and promoting a culture of discipline and growth.

SKILLS & INTERESTS

- **Programming:** Python, Excel (Advanced), Sheets
- **Tools:** Thinkorswim, IBKR, Metatrader, Webull, TradingView
- **Technical Skills:** Financial Modeling, Risk Management, Linear Algebra, Data Analysis
- **Interests:** Automotive Racing, Poker, Mixed Martial Arts, Fitness

Cynthia Yu
New York, NY, 10027
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EDUCATION

Columbia University, Columbia College Aug 2025 - Present
Bachelor of Arts, Economics and Computer Science GPA: 3.6
Magee Secondary School Vancouver, Canada
Completed 9 Advanced Placement (AP) courses 2020 - 2025
Wharton Global Youth Program, Essentials of Finance
University of Pennsylvania, Summer 2022

PROFESSIONAL EXPERIENCE

MAP x Bank of America – Spring Sales & Trading Fellow New York, New York
Selected Program March 2026 (Incoming)
• Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for competitive 10-week investment banking preparation program sponsored by Bank of America

Columbia University New York, New York
Undergraduate Research Assistant Jan 2026 – Present
• Conduct literature reviews on field experiments and network effects in developing-country labor markets
• Analyze RCTs and natural experiments to evaluate causal identification strategies and productivity spillovers
• Build structured research database tracking methodologies, mechanisms, and policy implications across academic studies
• Synthesize findings on workplace social interactions and digital behavior to identify gaps for future research

Youshan Investment Group Shanghai, China
Private Wealth Management Internship Jul 2025 – Aug 2025
• Conducted sector benchmarking analysis across 15+ companies in healthcare & tech, contributing to two client portfolio reallocation strategies
• Translated and synthesized 20+ equity research reports (Mandarin ↔ English) to support cross-border client advisory

International Academic Competitions (IAC) Remote & Vancouver, Canada
Member of IAC Staff Directors Team March 2025 - Present
• Staffed 13 international academic tournaments in history, geography and science
• Collaborated with global teams and developed global public speaking skills

LEADERSHIP & SERVICE EXPERIENCE

Columbia University, NCAA Division I Varsity Squash Team New York, NY
Team Member Sept 2025 – Present
• Dedicate 40 hours per week to practice, conditioning, competition, and leading team meetings while balancing a full academic course load
• Develop leadership, work ethic, desire to succeed, and the ability to work in a team, under pressure, and in the face of adversity

Street Squash (Harlem) New York, NY
Underprivileged Youth Enrichment Program Volunteer September 2025 – Present
• Assist high school students in activities including academic tutoring, college preparation and squash coaching
• Design lesson plans that updated pedagogical methods to make teaching accessible to students
• Represented Columbia in Women in Sports Day exhibition match and student Q&A

Canada Sunshine Foundation Vancouver, Canada
Founder, Outreach Ambassador 2018 - Present
• Founded international nonprofit with 3,000+ members across 6 countries
• Raised \$100K+ for hospitals, humanitarian relief, and COVID-19 initiatives

Math Attack Society / Math Attack Vancouver Branch Vancouver, Canada
PR Director & Founder 2019- 2025
• Founded and scaled youth nonprofit promoting collaborative math initiatives across 5 branches nationwide
• Directed outreach and public relations strategy to expand membership and partnerships
• Organized Team Math Attack contests (2019-2023) with 300+ participants, managing venues, logistics, and promotion

HONORS

Vancouver District/Authority Scholarship - Community Service (2025).
Squash Canada National Team Member (2024-2025).
Qualified for Team Canada at 2025 International History Olympiad (2024).
Canada Online History Bowl - Varsity Champion (2024).
VGH & UBC Hospital Foundation Outstanding Young Ambassadors Award - Runner Up, Leadership (2022)
• Selected by a panel of UBC Board Members, VSB School Trustees, MLAs, etc; judged on academic achievement & community service.

SKILLS AND INTERESTS

-
- Language: English (Native); Mandarin Chinese (Native); Spanish (Coherent)
 - Interests: Tennis, Travelling, Philanthropy, Sports, Piano

Eliza Wysong

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EDUCATION

Wellesley College

Bachelor of Arts | Prospective Majors: Political Science, Economics

Wellesley, Massachusetts

Expected Graduation: May 2029

- Coursework: Metaphysics and Epistemology, Calc II, Micro Economics, American Politics

The Pembroke Hill School

Kansas City, Missouri

Leadership: Student Body President (2024 -2025), Junior Class President (2023 - 2024), Lacrosse Varsity Captain (2024, 2025), Field Hockey Varsity Captain (2024)

NCAA Division III Varsity Women's Lacrosse - Starter, Wellesley, MA

PROFESSIONAL EXPERIENCE

Make a Play Foundation (MAP)

Remote

Summer Finance Fellow

Summer 2026

- Selected as 1 of 50 NCAA athletes nationwide for a MAP Fellowship focused on Sales & Trading career preparation
- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations

16th Circuit Court of Jackson County Missouri

Kansas City, MO

Legal Intern

April 2024 - August 2025

- Reviewed and annotated case briefs and warrants, ensuring accurate documentation and organized court records.
- Observed civil, family, and criminal proceedings, gaining insight into legal processes, case evaluation, and professional courtroom operations.

Kansas City Field Hockey

Kansas City, MO

Volunteer Field Hockey Coach

June 2022 - July 2025

- Coached multiple youth teams in field hockey, guiding skill development, organizing practices, and preparing players for tournaments.

Avenue 81 Assisted Living Facility

Kansas City, MO

Part-Time Entertainment coordinator and concierge

June 2024 - October 2024

LEADERSHIP EXPERIENCE

The Women's Network - Wellesley College

Wellesley, MA

Executive Board - Events Chair

Fall 2025 - Present

- Elected Events Chair, organizing campus events for TWN connecting students and alums in professional fields

Wellesley for UNICEF

Wellesley, MA

Executive Board - Outreach Chair

Fall 2025 - Present

- Elected Outreach Chair, Connecting other executive members with alumni and building an alumni data base
- Focusing on community outreach to spread awareness on global issues and gather participation

Varsity Women's Lacrosse - Wellesley College

Wellesley, MA

- 20+ hour practice weeks
- Board Member - Travel Chair

Fall 2025 - Present

Speech and Debate / Mock Trial - The Pembroke Hill School

Kansas City, MO

Co - president of Mock Trial, Communications Director for Speech and Debate

Fall 2021 - Spring 2025

- National Qualifier, 17x tournament champion, dedicated member at a top - 13 nationally ranked school

The Voice (Magazine)

Kansas City, MO

Editor-in-Chief

Fall 2021 - Spring 2025

- Founded *The Voice's* first ever website/digital publication; Created a typography and started new editorial policies
- Finalized and completed 240+ articles and designs for 6 separate issues, printing 750+ copies for distribution
- Completed the *Columbia Scholastic Press Association* for writing and editorial leadership

SKILLS AND INTERESTS

Skills: Excel, Adobe Indesign, Adobe Photoshop, Website Design, Public Speaking

Memberships: Wellesley in Business, Wellesley Asset Management and Finance, *The Wellesley News* Staff Writer

Interests: Reading biographies and contemporary fiction, distance running, music, painting, pickle ball

Emily S. Wang

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EDUCATION

Smith College – Northampton, MA

GPA: 3.93/4.0

B.A. in Quantitative Economics + Statistical & Data Sciences

Expected May 2029

- **Relevant Courses:** Intermediate Microeconomics, Communicating with Data, Calculus II, Advanced General Chemistry, Multivariable Calculus, Multiple Regression, Introduction to Macroeconomics, Introduction to Data Sciences
- **Extracurricular Activities:** NCAA D3 Tennis; Smith College Investment Club; Smith College Consulting Club; Smithies in CS; Student Athlete Advisory Committee, Sport Committee for Inclusion & Diversity; Asian Student Association

RESEARCH/WORK EXPERIENCES

University of Massachusetts Amherst EpiTech Activity Lab

Amherst, MA

Research Assistant

November 2025 - Current

- Collected and categorized observation records from wearable devices, converting unstructured information into structured information for easier analysis and reference
- Performed data cleaning and organization, preparing datasets in table format for analysis using SQL, R, and Microsoft Excel
- Assisted in creating summary tables and basic charts to explore data distribution and identify trends

New England Tennis Center/Nike Tennis Camp at Middlesex School

Concord, MA

Tennis Coach

July 2025 - Current

- Worked closely with students to provide individualized coaching, improving players' technique
- Collaborated with other coaches to create a safe and motivating environment for camp participants

American Public Health Association (APHA)

Westford, MA

Member/Presenter

July 2024 - Current

- Designed and conducted an independent research study using Google Forms and Sheets to collect and analyze survey data on the impact of non-academic screen time on attention span in high school students
- Selected into the 2024 Annual Conference Emerging Scholars Program, and presented findings to audience 12,000+ attendees
- Video Presentation: <https://youtu.be/14VqVl0edSk?si=8bte5ER7yyFKnUXY>

INTERCOLLEGIATE SPORTS

Smith College's Women's Tennis Team

Northampton, MA

NCAA D3 Student-Athlete Tennis Player

August 2025 - Current

- Training 25+ hours weekly alongside a rigorous academic schedule, increasing efficiency and time-management skills
- Part of Smith Athletics Student Athlete Advisory Committee, serving as a liaison between student-tennis players and athletic administration by organizing community building and service initiatives and voting on NCAA legislation
- Part of Smith Athletics Sport Committee for Inclusion & Diversity, participating in meetings and discussions that support POC in college sports to facilitate the growth of an inclusive environment

LEADERSHIP & PROFESSIONAL DEVELOPMENT

Make A Play Foundation (MAP)

Remote

Spring Sales and Trading Fellow

Spring 2026

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting

Forte Foundation

Remote

Spring Career Ready Certificate Cohort Member

Spring 2026

- Selected for a competitive 30-hour professional development roadmap focused on leadership strategy, NACE career competencies, and institutional networking
- Completed 10+ modules on executive presence, professional branding, and social media optimization in preparation for top-tier corporate partners
- Engaged in live workshops and virtual networking sessions with industry professionals to build a foundational bridge into a career in business

OTHER SKILLS & INTERESTS

Skills: Data Analysis, Financial Analysis, Pitch Delivery, Agile Methodology, Project Management Professional (PMP) Training, Scrum, Microsoft Excel, SQL, Python, Java, Tableau, Bloomberg Terminal

Languages: English (Native/Fluent), Mandarin (Intermediate Proficiency)

Interests: Puzzling, Hiking, Reading psychology books, Tennis, Crafting

Ethan S. Chung

[LINKEDIN PROFILE](#) • (650) 933-7018 • ethan.chung@yale.edu

EDUCATION

Yale University – New Haven, CT

GPA: 3.92/4.0

B.A. in Applied Mathematics | ACT/SAT: 1540 | Graduation Year: 2029

- Relevant Courses: MATH 1200: Multivariable Calculus, MATH 2250: Linear Algebra, ECON 1115: Introduction to Microeconomics, ECON 1116: Introduction to Macroeconomics, CPSC 1001: Introduction to Programming

PROFESSIONAL EXPERIENCE

Make A Play Foundation (MAP) x Bank of America — **Sales & Trading Fellow** | New Haven, CT **03/2026 – 04/2026**

- Selected as 1 of 50 NCAA athletes nationwide for a MAP Fellowship focused on Sales & Trading career preparation
- Gain perspective on trading desks, macro strategy, and recruiting expectations from Bank of America Markets professionals
- Expected to be among the top 12% of fellows selected to advance to the technical interview preparation round

LEADERSHIP & COMMUNITY DEVELOPMENT

Yale University Men's Varsity Tennis Team | New Haven, CT

08/2025 – Current

- 20+ hour weekly training + competitions
- 2025 ITA Northeast Regionals Doubles Finalist
- Competed in 2025 ITA Sectional Championships

Yale Unorthojocks – *Tenor* | New Haven, CT

08/2025 - Current

- Yale Student-Athlete acapella group
- Opening performance of the bi-annual Yale Blue Leadership Ball
- Performed in the 2025 Winter Show

Tino Guitar Club – *Co-Founder* | Cupertino, CA

11/2022 – 05/2025

- Founded a guitar club during high school along with friend
- Organized weekly meetings and set up multiple guitars for communal use with help from advisor
- Structured lessons for beginners and jam sessions for intermediate/advanced players

Reverie – *Rhythm Guitarist* | Cupertino, CA

08/2025 – 07/2026

- 5-person instrumental band amongst high school friends from guitar club
- Performed in the 2025 Winter Rally in front of 500+ students
- Organized a 20-minute setlist and performed a show at Stanford CoHo cafe

ADDITIONAL SKILLS

- Skills and Language(s): Native Korean, Professional Working Proficiency in Spanish (7+ years)
- Interests: Guitar/Music, Chess, Rubik's Cube Speedsolving, Poker, Reading, Movies

Ezra Samuel Granet

13054 Dressage Lane San Diego, CA 92130 | (858) 947-8297 | egranet@sas.upenn.edu

EDUCATION

University of Pennsylvania, Philadelphia, PA.

August 2025 – present

The College of Arts and Sciences

- Relevant Coursework: Business Statistics, Microeconomics, Macroeconomics

The Bishop's School, La Jolla, CA.

June 2025

- GPA: 4.3 (Weighted) | ACT: 36 (Perfect Score)
- Top 20 nationally ranked college-preparatory institution
- Tulane Book Award Winner for Community Service and Leadership (2024)
- Sage Tutor – Chemistry and Math | The Bishop's School
 - Selected for academic excellence to tutor other students in chemistry and math.
- Jewish Students Association (JSA) | Co-Leader
 - Led school-wide initiatives advancing inclusivity and Jewish awareness.
- Values Committee Member | The Bishop's School
 - Peer-elected ethics committee representative shaping policy and disciplinary decisions.

EXPERIENCE

Sales & Trading Fellow

March 2026

MAP x Bank of America

- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships
- Network with Bank of America professionals to gain perspectives on trading desks, macro strategy, and expectations.

Mentor

January 2026 – present

Big Brothers Big Sisters of Philadelphia, Philadelphia, PA.

- Weekly trips to elementary schools downtown to mentor one-on-one with children in less fortunate communities.

Founder & Head Coach

2020 – present

San Diego Chill Out

- Founded and scaled an inclusive sports program serving children with developmental disabilities, creating opportunities for neurodiverse youth to build athletic skills, confidence, and peer relationships.
- Designed a comprehensive coaching framework integrating neurotypical teen volunteers as mentors, fostering multi-directional learning and community building.
- Secured \$70,000+ in funding and in-kind donations, including partnerships with local sports centers and pro bono services from law and accounting firms.

Awards & Recognition:

- ABC 10 News Community Spotlight Leadership Award – "Unsung hero making significant community impact through dedication of time, talent, and treasure."
- LEAD San Diego's Visionary Awards Finalist – For combining athletic excellence with extensive community service.
- Diller Teen Tikkun Olam Award Finalist – Recognized for impactful contributions benefiting local and global communities.

EXTRACURRICULAR ACTIVITIES

- **Member, Zeta Chapter of Phi Delta Theta Fraternity** January 2026 – Present
- **Club member** September 2025 - Present
 - **(Wharton Sports Business Club, Wharton Hedge Fund Club, and Sports Analytics Group)**
- **Varsity Athlete, UPenn Sprint Football (Wide Receiver/Kicker/Punter)** August 2025 – Present
 - 2025 2nd team All-CSFL Place Kicker as a Freshman
 - Penn Athletics Wharton Leadership Academy: Developed leadership, character, and communication skills.
- **4 Year Varsity Letter Recipient, Soccer** November 2021 – February 2025
 - ECNL (Elite Clubs National League) club player – the highest level in the nation
 - First-Team All-League (2024, 2025) | Second-Team All-League (2023)
 - CIF Championship Team (2023) | CIF Runner-Up (2022)
- **4 Year Varsity Letter Recipient, Football** August 2021 – November 2024
 - Scored points every season as varsity kicker, demonstrating consistency and composure in high-pressure situations.
 - Trained extensively with the 1994 NFL Scoring Leader and First Team All-Pro Kicker John Carney, developing precision kicking techniques and mental preparation strategies.

SKILLS AND INTERESTS

Skills: Leadership, Fundraising, Mentorship. **Languages:** English (Native); Spanish (Limited Working Proficiency)

Interests: Sports Analytics, Community Service, Behavioral Economics, AI, Finance

GARRETT KOERNER

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EDUCATION

Johns Hopkins University

Bachelor of Science

BS in Applied Mathematics & Statistics, Concentration in Financial Mathematics

BA in Economics

Baltimore, MD

Expected May 2029

- Cumulative GPA: 3.5/4.0
- Relevant course work: Calculus III, Linear Algebra, Macroeconomics

Greenhill School

High School Diploma

Addison, TX

May 2025

- Honors: AP Scholar with Distinction, Helen Fulton Award, 3x High Honor Roll
- SAT Math: 790

PROJECTS

Sports Betting Market Disparity Analysis

Fall 2025

- Built a Python-based Selenium web scraping pipeline to collect real-time sports statistics from 20+ sources
- Integrated betting odds from The Odds Api API and developed scripts to compare disparities across 7 markets
- Identified market inefficiencies and finding an average 3% edge across U.S. markets

LEADERSHIP & COMMUNITY SERVICE

Spring Sales & Trading Fellow

Remote

Make a Play (MAP) Foundation x Bank of America

March 2026 - Present

- Selected as 1 of 50 NCAA athletes nationwide for a MAP Fellowship focused on Sales & Trading career preparation
- Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection

Member

Baltimore, MD

Johns Hopkins Varsity Football Team

August 2025 - Present

- Balance 20+ weekly hours of practice, travel, and competition alongside academic coursework
- Appeared in 6 games for top-3 nationally ranked Division III program which advanced to 2025 NCAA Semi-Finals

Team Lead, React Developer

Addison, TX

Lang-Game Learning

September 2024 - May 2025

- Led a team of 6 designers and developers in deploying a React-based platform enabling teachers to create personalized quiz sets for students
- Oversaw task delegation, GitHub version control, ensuring project delivery within 2 weeks before deadline
- Deployed a functional tool adopted by the Chinese language department and over 100 students at Greenhill School

WORK EXPERIENCE

Pharmacy Technician

Frisco, Texas

Beaker Pharmacy

May 2023 - August 2023

- Received pharmaceutical shipments, verifying with 100% accuracy and cutting inventory intake time by 20%
- Prepared customer prescriptions for shipment, ensuring accuracy and timely dispatch on 500+ orders
- Improved packing efficiency for procedure packs by over 200%, streamlining workflow for team members

Sunday School Instructor

Fairview, TX

Creekwood UMC

February 2025 - Present

- Designed and led interactive lessons and activities for groups of 10+ students
- Ensured proper safety protocols and program effectiveness, positively effecting over 25 groups of students

SKILLS AND INTERESTS

- *Computer Skills:* Python (NumPy, Pandas, Selenium, Requests, Beautiful Soup), SQL, ReactJS
- *Tools:* Github, Excel, LaTeX

Grace J. Ker

669.588.4057 | graceker@stanford.edu | www.linkedin.com/in/grace-ker-99016335a

EDUCATION

Stanford University – Stanford, California

Bachelor of Science in Management Science & Engineering | **GPA:** 4.064

Awards/Publications: President's Volunteer Service Silver Award, Before Chemotherapy- Journal of Adolescent Health (Volume 73, Issue 1)

Expected Graduation: 2029

SAT: 1520

EXPERIENCE

Make A Play Foundation x Morgan Stanley

Spring Investments Fellow

Remote

03/2026 – Present

- Completing 10+ hours of coursework in technology M&A strategy, including SaaS metrics, valuation comps, and roll-up acquisition models.
- Competing in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting.
- Designing a cloud-software consolidation strategy evaluating acquisition targets and synergies with four other fellows.
- Expected to present a technology M&A investment thesis live to Morgan Stanley bankers on June 8, 2026.

Make A Play Foundation x Bank of America

Winter Investments Fellow

Remote

12/2025 – 03/2026

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a 10-week investment banking fellowship sponsored by Bank of America.
- Refined recruiting readiness through weekly technical mock interviews covering accounting, valuation methods, and transaction rationale.
- Built client-ready deck outlining valuation, synergy, and integration strategy for a private-equity healthcare acquisition.

Nanoseed Foundation

Operations associate

Remote, based in Hunan, China

11/2023 – 02/2024

- Interviewed 30+ impoverished individuals in Hunan, China to select 5 entrepreneurs (based on track record, business experience, and the potential for growth) to grant small business loans of \$1,000-\$2,000, helping them become self-sufficient.
- Structured business plans with timelines, budgeting, revenue forecasts, positioning entrepreneurs for sustainable growth and increasing confidence in long-term repayment potential.
- Researched regional demand, contacted vendors, and suggested price points for goods, identifying lower-cost sourcing options to preserve margins for early-stage borrowers.

Charles R. Blyth Fund

Analyst

Stanford, California

01/2026 – Present

- Performing stock research and financial analysis in the industrials and materials sector for an investment fund managing ~\$270K AUM.
- Participating in weekly meetings to pitch new equities and reassess holdings to recommend increase/hold/exit decisions.
- Pitched AeroVironment, a military drone company, supported by competitive moat analysis, regulatory barriers, a DCF model, and a strong variant perception of structurally persistent drone demand.

EXTRACURRICULARS

Stanford Varsity Fencing

Starting Team Member

Stanford, California

09/2025 – Present

- Dedicating 20 hours every week to a rigorous training schedule and competitions alongside full-time academics, demonstrating exceptional time management and ability to excel under pressure.
- Finished regular season with the highest power ranking in the western region.

Stanford Athletes in Finance

Analyst

Stanford, California

10/2025 – Present

- Built practice valuation models from 10-K/10-Q filings and compared valuation multiples across peers.
- Engaging in weekly analyst sessions to practice financial statement analysis, valuation methods, and discussion of current market themes.

Berkeley Business Academy for Youth

Entrepreneurship Program Participant

Berkeley, California

07/2023 – 08/2023

- Developed a startup idea for an AI-gamified learning assistant, Schola, targeting 14-24 year-old students facing procrastination and low motivation, conducting market research and validating demand through user interviews.
- Built a financial model outlining subscription and ad-based revenue streams and a \$1M valuation with equity distribution, improving understanding of startup capital structure and investor expectations.
- Designed core product features including avatar rewards, leaderboards, and LMS integration to leverage school district partnerships.

SKILLS & INTERESTS

Skills: Python, Customer Service, Communication, Project Planning, Fluent in Chinese

Interests: Creative Writing, Crochet, Golf, Food and Nutrition

Other Programs: Stanford Women in Business, Stanford Women in Finance, Yale Young Global Scholars (2024)

HADLEY E. HAGWELL

[LINKEDIN PROFILE](#) • (425) 393-5709 • HHAGWELL@UCHICAGO.EDU

EDUCATION

The University of Chicago – Chicago, IL

GPA: 3.7/4.0

Candidate for B.A. in Molecular Engineering | SAT: 1510

Anticipated Graduation: 2029

- High School Accomplishments: Valedictorian (Class of 2025), Social Studies Student of the Year (2025), Math Student of the Year (2024), Varsity Letter in Community Service (2023 and 2024), All-Metro League Sound Division MVP (2024), Scholar Athlete (2022, 2023, and 2024)
- Relevant Courses: Mathematical Methods in the Physical Sciences, Physics, Comprehensive General Chemistry

PROFESSIONAL EXPERIENCE

Ladder Internships Stem Chef – *Intern* | Sammamish, WA

06/2024 – 08/2024

- Designed an interactive Augmented Reality (AR) environment providing immersive educational opportunities and enhancing user engagement
- Rapidly mastered and applied new technologies into startup projects, allowing for the acceleration of project timelines
- Collaborated within a team of interns to brainstorm, create, and refine Augmented Reality for Stem Chef

Athletes 4 Kids – *Mentor* | Sammamish, WA

08/2023 – 07/2025

- Serve as a mentor for a 5th grade girl with Autism and ADHD, utilizing different communication strategies to always support and encourage her in a multitude of environments she may face
- Facilitate social and emotional learning, helping her build a foundation for social interactions with her peers
- Maintain and manage a consistent, year-round mentorship where we meet weekly, serving as a stable role model

INTERCOLLEGIATE ATHLETICS

University of Chicago's Women's Varsity Soccer Team – *NCAA DIII Student-Athlete* | Chicago, IL

08/2025 – Present

- Training at an elite level for 20+ hours weekly while balancing a rigorous academic workload
- Collaboration with coaches in film analysis and game breakdowns to enhance game strategy furthering team success
- Foster a cohesive and inclusive team culture with open communication for aligned goals and focus in high pressure situations

LEADERSHIP & COMMUNITY DEVELOPMENT

Make a Play Foundation (MAP) – *Spring Sales and Trading Fellow* | Chicago, IL

03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate) for a specialized fellowship focused on Sales and Trading career development
- Learn directly from Bank of America traders to understand what it takes to work and succeed in a high-pressure career
- Collaborate with a team of fellows to build a trading playbook outlining how and when to invest

Women's Athletic Association (WAA) – *GWAA Events Committee Member* | Chicago, IL

09/2025 – Present

- Collaborate with student-athletes across other varsity sports to promote female athletics and build a stronger community on campus
- Organize and support events that connect different teams and partner with other organizations
- Gain fresh perspectives on team culture and mental health from peer-to-peer interactions

UW Forefront Suicide Prevention – *Student Leader* | Sammamish, WA

10/2022 – 06/2025

- Promote mental health awareness and suicide prevention within the school community, working to destigmatize mental health discussions
- Cultivate a safe and inclusive environment by leading outreach efforts, empowering students to seek support and prioritize their well-being
- Present educational information regarding mental health resources, identifying signs, intervention, and peer support strategies

Crossfire Soccer ECNL 2007 Girls – *Captain and Starting Center Back* | Redmond, WA

04/2015 – 06/2025

- Serve as team captain and starting center back, providing leadership on the field through communication and actions
- Managing academics while training 7+ hours each week
- Represent the team and club at national tournaments, competing against top talent across the country

NON-TECHNICAL SKILLS & INTERESTS

- Skills: Leadership, Problem Solving, Communication, Critical Thinking, Project Management, Time Management
- Language(s): Native in English, Intermediate in Spanish
- Interests: Hiking, Sudoku and Go, Making pasta, Skiing

JA'VON A. BROUSSARD

[LinkedIn](#) | (404)2748923 | [jAB929@CORNELL.EDU](mailto:jab929@cornell.edu)

EDUCATION

Cornell University - Ithaca, New York

Bachelor of Arts: Economics | Intended Minor: Business | GPA: 3.0/4.0

Relevant Coursework: Financial Accounting, Business Management, Microeconomics, Macroeconomics

Extracurricular Activities: Member of MOCA (Men of Color Athletics)

Athletics: Varsity Football at Cornell University

PROFESSIONAL EXPERIENCE

Perfect Game
Gate Manager

Marietta, Ga
2024 - Present

- Manage event operations for national youth baseball tournaments and high traffic sporting events.
- Coordinate ticketing, and guest entry, and customer service for athletes, families, and staff.
- Ensure efficient event operations while maintaining strong customer engagement and organization.

Atlanta Country Club
Lifeguard

Atlanta, Ga
Summer 2023

- Delivered high-level customer service to club members and visitors.
- Monitored pool safety and enforced facility regulations for members and guests.

LEADERSHIP & COMMUNITY DEVELOPMENT

Atlanta Journal Constitution Award (AJC Cup)
Award Winner

Atlanta, Ga
May, 2025

- A prestigious award, presented annually to one outstanding senior at participating Atlanta-area highschools.
- It honors a students excellence in academics, leadership, community service, and extracurricular activities.
- It is regarded as a top honor for student achievement.

Highschool Football Leadership Council
Mentor

Marietta, Ga
2020-2024

- Selected as a team leader responsible for mentoring teammates and supporting team culture.
- Completed 50+ hours of community service including literacy programs for local elementary schools.

Team Captain Track & Field
Captain

Marietta, Ga
2022-2024

- Led teammates through practices, competitions, and team development initiatives. This meant helping my peers outside of track practice to improve themselves.

2x New Balance All American | Track & Field

Professional Development

Cox & Company

Atlanta, Ga

Summer Intern

(Summer

2026 - Upcoming)

- Assist with project coordination, construction management operations, and business development initiatives.
- Will listen in on financial calls. Take part in reaching out to project managers on the organization of various projects

Make A Play Foundation (MAPS)

Ithaca, NY

Blue Chips Fellowship Participant

2026 - Present

- Participate in leadership and professional development programming focused in finance, business, and career readiness.
- Engage in professional training designed to strengthen analytical thinking, networking, and career preparation in finance related fields.

Jack H. Berger

847-840-6005 | jberger62016@gmail.com | [LinkedIn-Jack Berger](#)

EDUCATION

Amherst College – Amherst, Massachusetts

Bachelor of Arts in Economics | SAT: 1360

Expected Graduation: May 2029

Cumulative GPA: 3.5/4.0

Awards/Accomplishments: Deerfield High School Honor Society, Hebrew National Honor Society--awarded in 11th grade

Relevant Coursework: Calc 111, Calc 121, Stats 135, Econ 111

PROFESSIONAL EXPERIENCE

JUE, Chicago, IL | *Incoming Data & Analytics Intern*

June 2026 – August 2026

Lou Malnati's, Highland Park, IL | *Pizza Driver & Front of House*

June 2024 – August 2025

- Delivered customer orders accurately and efficiently in a fast-paced service environment, managing special requests and prioritizing timeliness to support a positive guest experience, encouraging repeat business, and maintaining high levels of customer satisfaction.
- Assisted front-of-house operations by taking orders, processing payments, and keeping the dining area clean and organized, helping improve service flow, minimize waiting times, and create a welcoming atmosphere for guests.

FSK Summer Camp, Deerfield, IL | *Camp Counselor*

June 2025 – August 2025

- Supervised campers during daily recreational and educational activities, prioritizing safety, inclusion, and positive engagement while supporting individual needs and creating a welcoming environment where all participants felt comfortable and supported.
- Designed and led age-appropriate games and group activities that promoted cooperation, confidence, and creativity, helping campers build social skills, teamwork, and enjoyment through intentional, structured programming.
- Partnered with fellow staff to uphold a structured and supportive environment, addressing conflicts calmly, communicating clearly with parents and team members, and maintaining consistent routines that supported camper well-being and overall program success.

Man Up Basketball, Northbrook, IL | *Coach*

September 2022 – February 2024

- Coached youth basketball teams by teaching fundamental skills and leading practices, games, and tournaments, while fostering teamwork, discipline, and confidence, and supporting player development through positive coaching and sportsmanship.

Briarwood Country Club, Deerfield, IL | *Golf Caddy*

May 2022 – August 2022

- Delivered courteous, attentive support to golfers throughout their course experience, assisting with questions, logistics, and on-course needs to promote smooth play, high satisfaction, and a consistently positive guest experience.
- Supported daily course operations by assisting with setup, equipment care, and pace-of-play management, contributing to efficient workflows, safe conditions, and an enjoyable experience for both golfers and course staff.

EXTRACURRICULARS

Blue Chips Fellowship | Make A Play Foundation (Powered by Bank of America) | Remote

March 2026

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants for Major Athlete Performance's Major League System focused on Sales & Trading career preparation.
- Complete 5+weekly interview preparation drills covering leadership, teamwork, conflict resolution and failure reflection.

Amherst College Division III Men's Football, Amherst, MA | *Tight End*

August 2025 – Present

- Balance a 35+ hour weekly commitment to training, film study, and competition alongside academic responsibilities, demonstrating strong time management, accountability, and consistent performance in a high-expectation collegiate environment.
- Build discipline, collaboration, and resilience through participation in high-level collegiate athletics, contributing to team success while developing the ability to perform under pressure in a competitive, results-driven setting.

Blue Square Alliance Athlete, Foxboro, MA | *Athlete Ambassador*

August 2025 – Present

- Represent the organization at campus events to support outreach and visibility for Jewish student-athletes, building relationships across athletic programs and helping foster a stronger sense of community, connection, and belonging.
- Promote the organization's mission by advancing student-athlete advocacy, increasing awareness of name, image, and likeness (NIL), and helping elevate underrepresented voices in collegiate athletics through education and engagement efforts.

Foundations of Finance Club, Amherst, MA | *Member*

August 2025 – Present

- Engage in finance recruiting and professional development workshops, gaining exposure to financial services career paths and actively expanding a professional network through alumni and industry connections.

Investment Club, Amherst, MA | *Member*

August 2025 – Present

- Contribute to group discussions and mock portfolio exercises focused on stock analysis, asset allocation, and investment strategy, applying financial concepts to real-world scenarios and collaborative decision-making.

SKILLS & INTERESTS

Technology: MS Excel, R, R Studio

Languages: Hebrew, Spanish, Conversational

Interests: Fitness, Chicago Restaurants, Miami Dolphins, Musical Theatre

Jack P. Quinnild

925.257.3838 | jquinnild@gmail.com | linkedin.com/in/jackquinnild/

EDUCATION

Carnegie Mellon University – Pittsburgh, Pennsylvania

Bachelor of Science in Applied and Computational Mathematics | Minor in Computer Science | SAT: 1490

Relevant Coursework: Discrete Proofs, Programming, Linear Algebra, Calculus 3, Statistics, Putnam Seminar

Organizations: Quantitative Finance Club, Math Club, Poker Club, Tartan Leaders of Tomorrow

Expected Graduation: May 2029

Cumulative GPA: 3.6/4.0

Imperial College London – London, United Kingdom

Summer Study Abroad Program | Expected Summer 2026

- Completed advanced coursework in Machine Learning and Time Series Analysis, applying complex predictive statistical models to historical financial datasets to formulate and backtest robust quantitative trading strategies.
- Designed and evaluated systematic trading algorithms, leveraging rigorous statistical frameworks to identify hidden market inefficiencies and directly support fundamental discretionary trading decisions in simulated environments.

London School of Economics – London, United Kingdom

Summer Study Abroad Program | Expected Summer 2026

- Analyzed modern derivative pricing methodologies and stochastic volatility frameworks, mastering the technical foundations required to accurately evaluate both plain vanilla and complex financial instruments.
- Evaluated real-world applied financial case studies, ranging from institutional rogue trading to meme stock frenzies, to deeply understand the macroeconomic risks and applications of advanced interest-rate derivatives.

PROFESSIONAL EXPERIENCE

MAP x Bank of America

Spring Sales & Trading Fellow

Remote

02/2026 – Present

- Completed 10+ hours of coursework in cross-asset market strategy, including macro indicators, yield curves, sector rotation, and FX/commodities relationships.
- Collaborated with four fellows to build a cross-asset trading playbook ahead of a potential Fed rate-cut cycle.
- Preparing to present live market strategy recommendations to Bank of America Markets leaders in June 2026.

Oteligence

Software Engineering and Research Intern

Remote

02/2026 – Present

- Engaged in a structured research curriculum focused on telemetry systems and observability under direct CEO mentorship, building foundational knowledge in AI startup operations and enterprise software architecture.
- Researched vendor pricing models and constructed parametric cost models for system logs, metrics, and traces, completing comprehensive internal documentation to thoroughly evaluate hypothetical telemetry return on investment scenarios.
- Investigated core Java instrumentation mechanics and explored lightweight machine learning concepts for pattern detection, delivering detailed feasibility memos and foundational research reports through disciplined daily independent study.

Financial Analyst Student Training (FAST)

Financial Student Analyst

Pittsburgh, Pennsylvania

02/2026 – Present

- Studied comprehensive investment pitch construction and core valuation frameworks within a collaborative educational cohort setting, deliberately building a rigorous foundational understanding of fundamental analysis and discretionary trading strategies.
- Analyzed variance checks and detailed sensitivity analyses across fundamental market assumptions during structured training modules, proactively developing the critical analytical skills required to accurately interpret key macroeconomic drivers.
- Participated actively in behavioral and technical interview preparation sessions led by experienced upperclassmen mentors, successfully refining professional communication capabilities and establishing a strong baseline in quantitative finance principles.

Inspirit AI

Scholar

Remote

07/2024 – 08/2024

- Studied fundamental machine learning models, including logistic regression and neural networks, completing educational modules to analyze real-world datasets and extract actionable performance metrics under instructor guidance.
- Explored the instrumentation of convolutional neural networks for complex image recognition tasks, learning to evaluate automated classification accuracy within a structured, mentor-led academic environment.
- Led a culminating project utilizing natural language processing models to analyze simulated Twitter data, successfully researching predictive insights specifically targeted toward future disaster-response applications.

EXTRACURRICULARS

Carnegie Mellon Varsity Football

Wide Receiver

Pittsburgh, Pennsylvania

08/2025 – Present

- Balanced a 20+ hour weekly commitment of physical training and film study while excelling within a demanding computational and applied mathematics academic schedule.
- Demonstrated consistent resilience and sharp tactical focus during high-pressure competitive collegiate environments, maintaining elite athletic performance while actively contributing to the overall strategic team objectives.

Link Crew

Commissioner

Orinda, California

03/2021 – 05/2025

- Supervised over 100 student leaders in facilitating dynamic freshman orientation programs, ensuring seamless long-term community integration and deliberately fostering sustained academic success across the incoming student body.
- Led comprehensive training sessions emphasizing critical team cohesion, effective communication, and adaptable performance under tight time constraints, successfully maximizing the programmatic impact for incoming freshman cohorts.

SKILLS & INTERESTS

Skills: Market Microstructure, Risk Modeling, Derivatives Pricing, Fundamental analysis, Discretionary Trading Strategy

Languages: English (Native), Mandarin (Intermediate Proficiency)

Interests: Sci-Fi Literature, Poker, Card Games, Scuba Diving (Advanced Certification), Prolific Podcast Listener, Travel

Programs: Python (NumPy, Pandas, scikit-learn, Matplotlib, Jupyter), C, Linear/Logistic Regression, CNNs, NLP

Jacob J. Lee

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EDUCATION

Princeton University – Princeton, New Jersey

GPA: 3.2/4.0

B.A. in Economics | ACT/SAT: 1520 Graduation Year: 2029

- Accomplishments: Athlete of Princeton Fencing team, 2nd in Junior Men's Foil at Junior Olympics, 7th place at Regional Qualifiers
- Relevant Courses: ECO100, ECO101, KOR108, CLA227

PROFESSIONAL EXPERIENCE

American Assimilation Helpline – *Coach* | Fair Lawn, New Jersey

05/2022-08/2022

- Gave individual 30 minute private lessons
- Coached beginner classes 6 hours a week
- Taught 20 children foundational skills in fencing

Gutkovskiy Fencing Academy – *Coach* | Fair Lawn, New Jersey

06/2025-08/2025

- Assistant Coach for local fencing club
- Ran practices 1-2 times a week
- Advised younger fencers on how to improve

MAP x Bank of America — **Spring Sales & Trading Fellow** - *Remote*

- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
- Compete in weekly Superday-style mock interviews, strengthening leadership communication and decision-making under pressure
- Expected to be among the top 12% of fellows selected to advance to the technical interview preparation round

LEADERSHIP & COMMUNITY DEVELOPMENT

High School Fencing Club– *Captain* | Allendale, New Jersey

09/2021-09/2023

- Starting player on the fencing team
- Mentored other members to improve their fencing skills
- Attended every meet for the fencing team

ADDITIONAL SKILLS

- Skills and Language(s): Fencing, Fluent in Korean
- Programs: MAP x Bank of America — Spring Sales & Trading Fellow
- Interests: Competitive Fencing, following global markets Studying interest rate cycles and their impact on equity markets

JAKE CHU

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EDUCATION

Yale University – New Haven, Connecticut

GPA: 3.71/4.0

B.A. in Economics (Intended) | SAT: 1500 Anticipated Graduation: May 2029

- Accomplishments: 1500 SAT; Adidas Long Jump Nationals Champion; Team Captain (2025) & Boys MVP (2024); School-record contributor (100m/relays)
- Relevant Courses: Calculus II, Calculus III, Introductory Microeconomics

PROFESSIONAL EXPERIENCE

Independent – *Recruiting Media Support* | Austin, TX / Remote

2023 – 2025

- Produced recruiting highlight reels and athlete profiles from raw footage; delivered coach-ready videos with clear labeling, timestamps, and key performance stats.
- Managed client intake, revisions, and deadlines; maintained organized file systems and progress trackers to keep projects moving.
- Drafted concise outreach-ready materials and optimized content presentation to improve clarity and speed of coach review.

Yale Men's Varsity Track & Field – *Varsity Student-Athlete* | New Haven, CT

08/2025 – Present

- Commit ~22 hrs/week to training, competition, and recovery while maintaining a rigorous Yale course load (GPA 3.71).
- Work with coaches to set performance goals; track progress metrics and adjust training plans across season cycles.
- Operate in high-pressure, deadline-driven environments; emphasize preparation, consistency, and attention to detail.

LEADERSHIP & COMMUNITY DEVELOPMENT

Yale Student Athletes in Finance – Member | New Haven, CT

09/2025 – Present

- Participate in workshops covering financial fundamentals, recruiting timelines, and interview preparation for careers in finance.
- Collaborate with peers to practice technical and behavioral interview skills and share recruiting resources.
- Seeking hands-on exposure to mortgage and consumer finance to build foundational industry knowledge.

Vandegrift Track Club – President | Austin, TX

2024 – 2025

- Led early-season practices focused on sprint mechanics, conditioning, and injury prevention ahead of official team training.
- Planned weekly session structure and coordinated athlete attendance; emphasized safe progression and consistency.
- Coached technique cues and warm-up routines; promoted accountability and supportive team culture.

Central Texas Food Bank – Volunteer | Austin, TX

2021 – 2024

- Assembled food packages for distribution to families across Central Texas; supported efficient and accurate fulfillment.
- Worked in a team-based warehouse setting, following safety protocols and high-throughput processes.
- Maintained reliability across a multi-year volunteering commitment.

Community First! / Habitat for Humanity ReStore – Volunteer | Austin, TX

2023 – 2024

- Prepared and served meals for unhoused and low-income community members (20 volunteer hours).
- Supported day-to-day ReStore operations, assisting with inventory organization and customer-facing tasks.
- Contributed to organizations improving access to essentials and affordable goods in the local community.

NON-TECHNICAL SKILLS & INTERESTS

- Skills and Language(s): Leadership, teamwork, communication, time management
- Programs: Microsoft Excel (Office 2019 Certified), Word, PowerPoint; Google Sheets; Java, Python:
- Interests: Financial markets, trading & market analysis
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting
- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation

Lily R. Saal

929-364-5458 | ls1739@georgetown.edu | LinkedIn.com/in/lily-saal-

EDUCATION

Georgetown University – Washington, D.C.

Bachelor of Science in Economics

Expected Graduation: May 2029

Cumulative GPA: 3.87/4.0

Awards/Accomplishments: National Field Hockey Coaches' Association National Academic Squad

Relevant Coursework: Principles of Microeconomics, General Psychology, Intermediate Spanish I and II, Writing & Culture

Organizations: Member of Georgetown University's Division I Field Hockey Team

Kappa Alpha Pi (Pre-professional fraternity), The Hoya, Student Radio Station, TAMID Business Club

PROFESSIONAL EXPERIENCE

Ample Hills Creamery – *Retail Sales Associate*

New York City, New York – 05/2025 – 08/2025

- Delivered high-energy, customer-focused service in a fast-paced retail environment, building rapport with diverse clientele and contributing to consistent daily sales goals.
- Collaborated with corporate social media and in-store management to promote seasonal campaigns and community events, increasing local foot traffic and expanding digital engagement.
- Resolved customer concerns with professionalism and efficiency, maintaining smooth store operations during peak hours and reinforcing a welcoming, solutions-oriented team culture.

New York Cares – *Inaugural Youth Council Member*

New York City, New York – 07/2024 – 06/2025

- Organized planning of an annual citywide coat drive, mobilizing youth volunteers and community partners to distribute winter essentials to more than 85,000 New Yorkers, creating equitable access to resources.
- Collaborated with fellow Youth Council members to formulate service initiatives that centered on youth perspectives, ensuring programming reflected the interests and needs of young New Yorkers.

The River Fund Organization – *Student Liaison and Tutor*

New York City, New York – 09/2022 – 05/2024

- Built partnerships between a local nonprofit and high school volunteers by recruiting students, matching tutors with elementary learners, which expanded program capacity and strengthened sustained community involvement.
- Tutored second-, third-, and fourth-grade students from under-resourced communities every weekend, providing consistent academic support and mentorship that built foundational literacy and math skills while fostering confidence and long-term growth.

MAP x Bank of America – *Spring Sales & Trading Fellow*

Remote – 03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships

EXTRACURRICULARS

The Fieldston News – *Editor-in-Chief*

Bronx, New York – 03/2023 – 05/2025

- Led a staff of more than 20 student editors, organizing weekly meetings and coordinating workflow for over 40 contributors, underscoring deadline accountability and streamlining production across both print and digital platforms.
- Directed production of a record-breaking 16 print issues during first year as Editor-in-Chief, overseeing content selection, editing, and layout to expand readership across the school community.

The Hoya – *Staff Writer*

Washington, DC – 09/2025–Present

- Reported and wrote timely articles for Georgetown's student newspaper, conducting interviews, verifying sources, and synthesizing complex information into clear, engaging stories while maintaining accuracy and journalistic integrity.

Varsity Field Hockey Team – *Captain*

Bronx, New York – 08/2025 – 11/2025

- Led team to the first State Championship in program history, setting the tone for accountability and competitiveness throughout the season and helping establish a new standard for future teams.
- Earned All-League First Team honors for three consecutive years through consistent performance, leadership on and off the field, and steady contribution to team success in high-pressure competition.

TedX – Selected Speaker

New York City, New York – 02/2025

Selected to deliver a TEDx talk on mental health and injury recovery, sharing personal experience with a live audience and contributing to open dialogue around resilience and athlete well-being.

SKILLS & INTERESTS

Skills: Microsoft Word, Excel, PowerPoint, Academic research & analytical writing, and Time management

Interests: Reading, Creative Writing, Skiing, Listening to music, Cooking, and Yoga

LYDIA M. JOHNSON

BOSTON, MASSACHUSETTS | (202)-375-9459 | JOHNSLYD@BC.EDU

EDUCATION

Boston College - Carroll School of Management - Chestnut Hill, MA

GPA: 3.6/4.0

B.S. in Management, Concentration in Finance | SAT: 1460

Anticipated Graduation: May 2029

- Relevant Courses: Principles of Economics, Business Statistics
- Accomplishments: NCAA Division I Student-Athlete (Boston College Women's Fencing)

Sidwell Friends School - Washington, DC

High School Diploma

June 2025

- Relevant Courses: Calculus I, Global Economics, Psychology

PROFESSIONAL EXPERIENCE

MAP x Bank of America — Spring Sales & Trading Fellow | Remote

March 2026 – Present

- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships

China-US Women's Foundation – Summer Intern | Washington, DC

June 2024 - August 2024

- Worked with college students and foundation leaders to produce weekly newsletters and a cumulative global forum
- Used communication skills over virtual meetings with leaders of small businesses and larger corporations
- Organized my time and formed a schedule to ensure I completed tasks and deliverables by the deadline

Advanced Data Solutions – Tech Company Intern | Washington, DC

June 2023 - August 2023

- Worked with a team of interns to solve any issues related to our robot's design and code in C++
- Demonstrated leadership by ensuring that every member of my team had a voice and a suitable role
- Nominated for intern of the year for demonstrating dedication and organizational skills

DC Fencers Club – Referee | Silver Spring, MD

2022 - Present

- Refereed local competitions and ensured fairness between competitors
- Gained experience resolving disputes between coaches, parents, and competitors while maintaining a professional demeanour

DC Fencers Club – Fencing Coach | Silver Spring, MD

2023 - July 2025

- Taught two weekly beginner classes, managed a wide age range of students, and resolved issues with students and parents
- Supervised week-long summer camps with large groups of young fencers, and gained patience skills while working with the kids.

LEADERSHIP & COMMUNITY DEVELOPMENT

Finance Academy Boston College – Representative | Chestnut Hill, MA

September 2025 - Present

- Participated in virtual and in-person meetings with professionals at banks and other financial institutions

Black Girls Society – Co-Head, Spokeswoman | Washington, DC

September 2024 - May 2025

- Handled communications with club members, guest speakers, and the lower school sector of the club
- Managed social media platform (Instagram)

A Wider Circle – Active Member | Silver Spring, MD

August 2021 - Present

- Helped leaders guide clients to get what they need, and worked with volunteers to sort and clean donations

NON-TECHNICAL SKILLS & INTERESTS

- Skills and Language(s): English (proficient), Chinese (semi-proficient), Project Management Professional Training
- Interests: Crocheting, Baking, Crosswords

MARCO BAISCH

189 Vassar St., Cambridge, MA | 650-232-9692 | marco22@mit.edu

EDUCATION

Massachusetts Institute of Technology [GPA: 5.0/5.0]

Bachelor of Science Candidate in Mathematics with Computer Science

Cambridge, MA

May 2029

Relevant Coursework:

Fundamentals of Programming and Computer Science, Linear Algebra, Multivariable Calculus, Principles of Microeconomics, Intro to Manufacturing, Introduction to Programming and Computer Science

Sequoia High School

GPA: 4.3/4.0 | SAT: 1510 (790 Math)

Redwood City, CA

August 2021 - June 2025

WORK EXPERIENCE

MIT Sloan School of Management

Undergraduate Researcher for MIT Healthcare Innovations Group

Cambridge, MA

December 2025 - Present

- Integrated datasets focusing on disease burden, public interest, and private/public funding to identify the disparities between cancer innovation and patient need.
- Worked collaboratively with a team to create weekly presentations for internal meetings. Presented a comprehensive final deliverable and write-up to discuss the marginal impact of public interest, awareness, and sentiment on government funding.
- Built on earlier works and expanded research to Leukemia and Glioblastoma.
- Researcher for the Cancer Innovations subgroup under Dr. Freddy T. Nguyen.

Stanford University

Intramural Coordinator

Stanford, CA

June 2025 - August 2025

- Created a safe playing field for students playing recreational sports during the summer.
- In charge of setting up playing fields, organizing matches between teams, and enforcing the rules across five different sports.

Molly O's

Server

San Carlos, CA

March 2025 - June 2025

- Carried out excellent customer service as a server at a local Irish Pub.
- Ran out food, took orders, communicated effectively with kitchen and bar staff, ensured a clean customer environment, and created good relationships with managers.

LEADERSHIP & ACTIVITIES

MAP x Bank of America

Spring Sales & Trading Fellow

Remote

March 2026 - Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation.
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting.
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships.

MIT Scholars of Finance

Member

Cambridge, MA

September 2025 - Present

- Currently participating in a six-week finance exploration program developing foundational knowledge of industry structure, career paths, and professional decision-making.
- Completed the Fall Leadership Development Program, where I attended weekly meetings to engage with my peers on how to ethically lead as finance professionals.

NCAA DIII/High School Football

Team Captain

Cambridge, MA/Redwood City, CA

August 2021 - Present

- Member of MIT's football team (August 2025 - Present)
- Team captain and team MVP on Sequoia High School varsity team (August 2021 - December 2024)
- 1 of 4 captains to lead the team to its second section championship appearance in school history. Elected as a squad leader to facilitate small group discussions ranging from drug abuse to brotherhood. First-Team All-League Defensive Back.

Healthy Cities Tutoring

Volunteer Tutor/Mentor

San Carlos, CA

February 2024 - March 2025

- Provided 1-on-1 tutoring for elementary and middle school students struggling with reading/writing skills in a low-income district.
- Prepared engaging learning activities to boost students' self-esteem and create a fun learning environment.

SKILLS, LANGUAGES, & INTERESTS

Technical: Python (Pandas, NumPy), MATLAB | **Languages:** Spanish | **Hobbies:** Geography, Golf, Pick-up Basketball & Fish-keeping

Mason J. Hofmann

(630) 484-5274 | mhofman4@jh.edu | linkedin.com/in/mason-hofmann

Education

Johns Hopkins University, Whiting School of Engineering, Baltimore, MD Expected May 2029

Intended Major: BS Applied Mathematics and Statistics | Intended Minor: Financial Economics

Varsity Water Polo, A-Level Capital, Phi Kappa Psi Fraternity, JHU Scholars in Finance

GPA: 4.00

Completed Coursework: Calculus 3, Elements of Macroeconomics, General Biology 1, US History of the Present

Current Coursework: Discrete Mathematics, Linear Algebra, Python, Elements of Microeconomics, Professional Writing and Ethics

Naperville North High School, Naperville, IL

May 2025

GPA: 4.63W/3.96UW

SAT: 1580(800M,780R)

Water Polo State Champion, Scholar-Athlete of the Year, two-sport All-American, Rob Koranda Memorial Scholarship Finalist, AP

Scholar with Distinction, Peer Tutor, School Record Holder in 100 breaststroke, USAWP Pipeline Team (represented US in Serbia)

Experience

A-Level Capital | Baltimore, MD

Feb 2026 to Present

Analyst

- Student-run early-stage VC firm with over \$5m in AUM
- Source and evaluate startups with Johns Hopkins affiliation, focusing on market size and competitive positioning
- Conduct bottom up due diligence including industry research and analysis
- Speak weekly with founders to assess management quality, vision, and execution risk

Naperville Park District | Naperville, IL

Sep 2022 to April 2025

Coach

- Assist head coaches planning practices and teaching fundamentals for youth water polo
- Provide hands-on coaching for roughly 50 athletes, developing game skills
- Manage equipment storage and assembly to keep sessions on schedule
- Mentor athletes on discipline, technique, and sportsmanship

The Startup Magazine | Remote

May 2024 to Dec 2024

Assistant Publisher

- Publish and edited business-focused articles for online publication
- Use basic HTML to format posts and troubleshoot publishing issues
- Consistently meet customer deadlines

Leadership and Development

Johns Hopkins Varsity Water Polo

Aug 2025 to Present

- NCAA Division III All-American distinction
- Freshman record holder in goals and points
- Contributed to No. 2 NCAA Division III national ranking

MAP x Bank of America — Spring Sales & Trading Fellow

Mar 2026 - Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Evaluate structured feedback through graded scorecards, evaluator commentary, and model interview responses to refine storytelling and executive communication
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships

Skills and Interests

Skills: Java (AP Computer Science A) | HTML | Python (coursework Spring 2026)

Interests: Swimming, weightlifting, reading, traveling

Maya L. de Brouwer

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EDUCATION

Stanford University – Palo Alto, California

GPA: 3.9/4.0

B.A. in Economics | Minor in Political Science

Student-Athlete: Cross Country and Track and Field

Relevant Courses: Principles of Economics, Economic Analysis 1, Exploring AI

PROFESSIONAL EXPERIENCE

Spartan Allstars – Camp Counselor & Coach | Los Angeles, CA

Summer 2025

- Led daily athletic training sessions for groups of 4–12-year-old athletes, designing structured drills and maintaining a safe, organized environment to improve skill development and engagement across multiple sports
- Coordinated group activities and schedules with staff, ensuring smooth program execution and positive participant experiences while balancing safety, instruction quality, and time management

Handel's Ice Cream – Customer Service Associate | La Cañada, CA

2022-2023

- Delivered high-quality customer service in a fast-paced retail environment, managing high-volume order flow and maintaining efficiency during peak hours while ensuring accuracy and customer satisfaction
- Operated cashier systems and handled transactions, developing attention to detail and accountability while managing multiple responsibilities in a time-sensitive setting

MAP x Bank of America – Spring Sales & Trading Fellow

Mar 2026 – Present

- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
 - Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships
-

LEADERSHIP & COMMUNITY DEVELOPMENT

Mending Kids – Volunteer | Los Angeles, CA

Aug 2022- June 2025

- Participated in the “Hike to Mend” campaign, contributing to fundraising tied to a Mt. Kilimanjaro expedition while promoting awareness and supporting initiatives that expand access to critical surgical care globally
- Supported fundraising initiatives for a nonprofit providing surgical care to underserved children globally, contributing to event planning and donor outreach efforts to expand funding and increase program reach

La Cañada High School Mountain Bike Club - Women's Team Captain | La Cañada, CA

Aug 2022- Dec 2023

- Led and mentored members of the mountain bike team, organizing practices and skill-building sessions to improve performance
- Fostered a supportive and inclusive team environment focused on supporting the #moregirlsonbikes movement through social media and female tailored events

La Cañada High School Cross Country & Track – Team Captain | La Cañada, CA

Aug 2024-June 2025

- Led team practices and mentored younger athletes, fostering a supportive environment while maintaining high performance standards across training sessions and competitive meets
- Organized team events and bonding initiatives, strengthening team culture and cohesion while enhancing motivation, collaboration, and overall performance outcomes

Stanford University Cross Country & Track – Student-Athlete | Stanford, CA

2025- Current

- Balance Division I training commitments with a rigorous academic schedule, demonstrating discipline and time management to perform consistently in a high-performance collegiate environment in both academics and athletics
 - Commit 20+ hours weekly to training, competition, and recovery developing mental toughness and consistency
-

ADDITIONAL SKILLS

- Skills and Language(s): English (Native), Spanish (Intermediate proficiency), Leadership, Market Analysis, Teamwork, Time Management, Problem-Solving
- Interests: Mountain biking (competed nationally before switching to running), backpacking, skiing, snowboarding, surfing, reading (especially biographies), sustainability, traveling (citizen of US, Peru, and Belgium)

MIGNONNE A. DE BEER

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EDUCATION

Columbia University – New York, NY	GPA: 3.5/4.0
B.A. in Financial Economics Minor in Artificial Intelligence	Anticipated Graduation: 2029
<ul style="list-style-type: none">• <u>Relevant Courses</u>: Calculus, Macroeconomics, Java Programming	
University of Pretoria – Pretoria, South Africa	01/2025– 05/2025
<ul style="list-style-type: none">• <u>Relevant Courses</u>: Calculus, Intro to Actuarial Mathematics, Statistics	
Bloemhof School for Girls – Stellenbosch, South Africa	01/2023– 12/2024
<ul style="list-style-type: none">• <u>Accomplishments</u>: National Senior Certificate – 8 Distinctions, Top 7 Academic Achiever• <u>Relevant Courses</u>: Accounting, Economics	

PROFESSIONAL EXPERIENCE

MAP x Bank of America — Spring Sales & Trading Fellow Remote	03/2026 – Present
<ul style="list-style-type: none">• Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation• Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection	
Bloemhof Student Council – <i>Head of Treasury</i> Stellenbosch, South Africa	09/2023– 09/2024
<ul style="list-style-type: none">• Managed and allocated a \$15,000 budget for 20+ student council activities and events• Tracked expenditures, ensured financial accountability, and supported funding decisions• Reduced event costs and delivered a budget surplus funds to be carried over to the next council term	

LEADERSHIP & COMMUNITY DEVELOPMENT

Columbia University – <i>NCAA Division I Track and Field Team</i> New York, NY	09/2025 – Present
<ul style="list-style-type: none">• Commit 20+ hours/week to Division I training and competition while maintaining strong academic performance• Competing for Columbia in long jump and hurdles, demonstrating discipline, teamwork, and performance under pressure.• Collaborate closely with teammates and coaches to achieve individual and team goals,	
Columbia University Student-Athlete Advisory Committee – <i>Committee Member</i> New York, NY	09/2025 – Present
<ul style="list-style-type: none">• Represented student-athlete perspectives in once-per-semester meetings, contributing to discussions on welfare, communication, and community initiatives	
Run New York City Volunteering – <i>Volunteer Coach and Mentor</i> New York, NY	09/2025 – Present
<ul style="list-style-type: none">• Coached and mentored youth weekly, building communication, confidence, and accountability through consistent support.	
Community Service Projects – <i>Volunteer</i> New York, NY	01/2021 – 12/2024
<ul style="list-style-type: none">• Engaged with local children and distributed holiday gifts• Delivered food packages to groups of people in need	
Bloemhof School for Girls – <i>Student Council Member</i> Stellenbosch, South Africa	09/2023 – 09/2024
<ul style="list-style-type: none">• Established goals and motives as a team in weekly meetings and shared this vision with fellow peers and teachers• Planned fundraising projects, organized student events, and focused on setting a positive example for other learners	
Bloemhof School for Girls – <i>Boarding House Committee Member</i> Stellenbosch, South Africa	09/2023– 09/2024
<ul style="list-style-type: none">• Planned and executed large-scale boarding house events, coordinating timelines and managing communication between staff and students to ensure smooth organization and successful delivery of each event	
Bloemhof School for Girls – <i>Mentor and Tutor</i> Stellenbosch, South Africa	01/2024 – 09/2024
<ul style="list-style-type: none">• Mentored a high school student through regular check-ins (coffee dates, lunches, picnics), offering guidance and encouragement• Tutored peers in mathematics by explaining course material and helping them improve their problem-solving skills	
Jan Celliers Primary School – <i>Head Girl</i> Johannesburg, South Africa	01/2019 – 12/2019
<ul style="list-style-type: none">• Led student initiatives and represented the student body in coordination with faculty and administration. Engaged regularly with senior staff and students across grade levels, developing strong leadership, accountability, and organizational skills at an early age• Awarded Barbara Pretorius All-Rounder Scholarship (Academic, Leadership & Sport)	

NON-TECHNICAL SKILLS & INTERESTS

- Skills and Language(s): Microsoft Excel (data organization, basic analysis)
- Interests: Chess, Violin, Scuba Diving, Hiking, Gymnastics, Financial markets

Nicole E. Kim

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EDUCATION

Columbia University – New York, NY

GPA: 3.88/4.0

B.A. in Computer Science | ACT/SAT: 1430

Graduation Year: 2029

- Accomplishments: South Korea U16 Women's National Team Camp | Northwestern Conference U15/U17 First Team All-Conference Honors | ECNL U16 National Training Camp (Top 45 in U.S.)
- Relevant Courses: Principles of Economics, Introduction to Computer Science in Java, Data Structures & Algorithms

PROFESSIONAL EXPERIENCE

MAP x Bank of America – *Spring Sales & Trading Fellow* | Remote

Mar 2026-Present

- Selected as 1 of 50 NCAA athletes nationwide for a MAP Fellowship focused on Sales & Trading career preparation
- Network with Bank of America Markets professionals for insight on trading desks, macro strategy, and recruiting expectations
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP associates across finance and consulting

LEADERSHIP & COMMUNITY DEVELOPMENT

Columbia Women's Soccer – *Student Athlete* | New York, NY

Aug 2025 – Present

- Balance a 20+ hour weekly commitment to training, competition, and travel while maintaining strong academic performance
- Perform effectively in high-pressure environments requiring communication, discipline, and resilience
- Represent Columbia University in Ivy League and NCAA Division I competition

MVLA Soccer Club – *Athlete* | Mountain View, CA

May 2019 – May 2025

- 4-year Team Captain for MVLA ECNL 07G, leading team culture, communication, and strategy
- Led team in combined goals and assists across 2020-2024 Seasons
- Selected to "Best XI" team at U15 and U16 ECNL National Championships by Top Drawer Soccer

WestGate Church – *Volunteer* | Saratoga, CA

Jan 2022 – May 2023

- Led and supervised children's groups across various activities, maintaining safety, engagement, and structure
- Collaborated with adult leaders to manage group behavior, coordinate activities, and support program operations
- Chosen to lead children during summer Vacation Bible School, fostering participation and supporting engagement

ADDITIONAL SKILLS

- Skills: Agile Methodology, Project Management Professional (PMP) Training, Scrum
- Programming: Python, Java, HTML/CSS, Javascript, Data Structures
- Languages: English (Native/Fluent), Korean (Read/Write/Understand)
- Interests: Reading, Guitar, Working Out, Piano, Travel

Noah C. Piper

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EDUCATION

Yale University – New Haven, Connecticut

GPA: 3.82/4.0

B.A. in Economics Graduation Year: 2029

- Accomplishments: FCS Freshman All-American, New Haven Gridiron Club Rookie of the Year, Athletes in Action Member, Delta Kappa Epsilon

PROFESSIONAL EXPERIENCE

Make A Play Foundation (MAP) – *Spring Sales & Trading Fellow* | Remote

Mar/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500 applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Complete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across finance and consulting
- Network with Bank of America Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
- Collaborate with four other fellows to build a cross-asset trading playbook ahead of a potential Fed rate-cut cycle

Tour 18 Dallas – *Outside Services* | Dallas, TX

Aug/2023 – Nov/2024

- Delivered high-quality customer service by assisting golfers with equipment, carts, and course setup
- Collaborated with pro shop staff and grounds crew to maintain efficient pace of play and guest satisfaction
- Worked in a fast-paced environment requiring attention to detail and good communication

North Texas Soccer Association – *Soccer Referee* | Dallas, TX

Jun/2022 – Current

- Officiate youth soccer matches by enforcing rules, ensuring player safety, and maintaining fair play throughout the game
- Manage game flow and make quick, consistent decisions in a fast-paced environment while maintaining control of the match
- Communicate effectively with players and coaches to explain decisions and promote sportsmanship and respect for the game

LEADERSHIP & COMMUNITY DEVELOPMENT

First United Methodist Church of Lewisville – *Volunteer* | Lewisville, TX

July/2021 – Current

- Led a group of young children during a week-long summer Vacation Bible School program, keep them engaged and on schedule
- Supported simple lessons and discussions that introduced foundational Christian ideas and values
- Helped set up and run games, crafts, and events while collaborating with other volunteers

Greenhill School – *Link Crew Leader* | Addison, TX

Jan/2024 – May/2025

- Mentored and supported incoming freshman by leading orientation activities and facilitating their transition into the school community
- Organized and led group discussions and team-building exercises to promote inclusion, engagement, and peer connection
- Collaborated with faculty and fellow leaders to plan events, communicate important information, and address student concerns throughout the year

Hornet Sports Association – *Elementary Soccer Coach* | Addison, TX

Feb/2024 – Nov/2024

- Coached a youth soccer team of 2nd-grade student from my high school, teaching fundamental skills, teamwork, and sportsmanship in a fun and supportive environment
- Organize practices and guide players through drills and games to build confidence, coordination, and a love for the sport
- Communicated regularly with parents and staff to provide updates on player development, coordinate schedule, and ensure a positive team experience

ADDITIONAL SKILLS

- Skills and Language(s): Team work and collaboration, leadership, effective communication, time management, organization
- Interests: Soccer and football, equity markets and financial news, church and community service, sales and trading and corporate banking, Poker

NOE S. JOHNSON

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EDUCATION

Stanford University – Stanford, CA

GPA: 3.89/4.0

B.S. in Design Engineering

Anticipated Graduation: June 2029

- **Accomplishments:** NCAA Division I Student-Athlete (Soccer), Managing Editor/Award-Winning School Yearbook, President/Community Service Organizations, Team Captain & Representative/Lamorinda SC
- **Relevant Courses:** Design Visual Thinking, Principles of Economics, AP Calculus BC, Graphic Design

PROFESSIONAL EXPERIENCE

Lil' Kickers Franchising – *Assistant Soccer Coach* | Alameda, CA

March 2025 – July 2025

- Led drills for 50+ youth athletes (ages 18 months–8 years), improving motor skills, teamwork, and overall engagement
- Managed class logistics, attendance, and group assignments to ensure structured, efficient, and safe training sessions
- Mentored and collaborated with coaches on instructional techniques, improving program consistency and overall athlete experience

No Immigrants No Spice – *Social Media Intern* | Oakland, CA

June 2021 – August 2021

- Researched cultural significance of global cuisines to support a digital storytelling campaign focused on immigrant experiences
- Wrote content connecting food practices to cultural identity, strengthening audience engagement and narrative impact
- Collaborated with team members to develop visuals and captions, ensuring cohesive and compelling brand messaging

LEADERSHIP & COMMUNITY DEVELOPMENT

Stanford University – *NCAA Division I Athlete* | Stanford, CA

July 2025 – Present

- Commit 20+ hours weekly to training, travel, and competition while maintaining strong academic performance
- Collaborate with teammates and coaching staff to execute game strategies in high-pressure competitive environments
- Demonstrate discipline, resilience, and time management while balancing Division I athletics with rigorous coursework

Yearbook Committee, Head Royce School – *Managing Editor* | Oakland, CA

August 2024 – June 2025

- Led a 22-member team across editing, design, and photography to produce an award-winning publication
- Managed production timelines and workflow systems, ensuring on-time completion and high-quality editorial output
- Directed cross-functional collaboration to align on creative vision, improving consistency and overall storytelling quality

Grateful Gatherings & Rebuilding Together – *President* | Oakland, CA

August 2023 – June 2024

- Coordinated volunteer teams and donor partnerships to furnish homes for families transitioning from shelters
- Led recruitment efforts and presentations, increasing student participation in service initiatives
- Managed logistics across families, donors, and volunteers to execute high-impact service and housing projects

Board of Community Engagement, Head Royce School – *Student Leader* | Oakland, CA

August 2023 – June 2025

- Collaborated with staff to track student service hours through monthly check-ins, ensuring graduation requirements were met
- Oversaw community service clubs, coordinating activities and supporting leadership to increase student participation
- Partnered with board members to expand service initiatives, increasing engagement and volunteer involvement schoolwide

MAP x Bank of America - *Sales & Trading Fellow* | Remote

March 2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate) for Sales & Trading Fellowship
- Network with Bank of America Markets professionals to gain insight into trading desks and macro strategy
- Complete coursework in cross-asset market strategy, analyzing macro indicators, yield curves, and sector rotation
- Present cross-asset strategy recommendations to Bank of America Markets leaders, synthesizing macro trends into actionable insights

NON-TECHNICAL SKILLS & INTERESTS

- **Skills and Language(s):** Autodesk Fusion (CAD), Figma, Adobe Lightroom, Adobe Photoshop | Languages: Spanish (Conversational)
- **Programs:** GOA Online Medical Research Summer Program
- **Interests:** Baking, Graphic Design, Fashion, Photography

OWETHU R. MAKHANYA

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EDUCATION

University of Massachusetts | GPA : 3.7/4.0

Amherst, MA

Isenberg School Of Management | B.A. in Business Administration in Finance | Minor in Economics

Expected December 2028

- Accomplishments: Graduated High School a Semester Early (IMG Academy) Recipient of UMass Chancellor's Award Scholarship, NCAA D1 Tennis, UMass Leadership Academy Nominee, Leadership on UMass Black Student Athlete United, Noviam and SIFMA Virtual Stock Market Game Competition - *Top 5 finisher*, MAP Formula 1 Fellowship Selective.

PROFESSIONAL EXPERIENCE AND TECHNICAL EXPOSURE

South Shore Investment Services

Norwell, MA

Incoming Private Wealth Management Intern

June 2026 - August 2026

- Accepted an offer to work closely with 2 new incoming advisors and CEO for the summer of 2026

MAP x Bank of America

Remote

Winter Investments Fellow

December 2025 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a 10-week investment banking fellowship sponsored by Bank of America.
- Expected to participate in a Bank of America-sponsored case competition, advising a private-equity client on identifying an acquisition target within the healthcare sector.
- Expected to deliver a client-ready presentation to Bank of America leadership on March 23, 2026, outlining valuation, synergy, and integration strategy for a private-equity healthcare acquisition.

Smart Women Securities

Amherst, MA

Stock Pitch Competitor and Member

October 2025 - November 2025

- Dedicated several weeks to researching ANF's turnaround strategy, analyzing filings, earnings transcripts, and peer data to build a high-conviction, analytically sound investment thesis.
- Conducted equity research for a stock pitch competition Abercrombie & Fitch (ANF), developing a business overview and performing relative valuation through peer analysis of market capitalization, operating income, and P/E multiples versus Gap Inc. and American Eagle to support a buy-side investment thesis.
- Developed and presented a data-driven buy-side investment thesis on Abercrombie & Fitch (ANF), analyzing margin expansion, brand repositioning, and peer valuation multiples.

LEADERSHIP & COMMUNITY DEVELOPMENT

University of Massachusetts Women's Varsity Tennis

Amherst, MA

Full Time Student Athlete

January 2025 - Present

- Maintained a 20+ hour week excluding practice and fitness with some weeks looking closer to 40 + with travel days and matches while balancing a 18 credit hour course load.
- Led and collaborated with a team of 10+ athletes and 2 coaches, demonstrating discipline, resilience, and leadership during a competitive season spanning 20+ matches and to optimize teamwork and matchday performance.
- Selected as one of top representatives from UMass varsity sports to complete a 6-week Leadership Academy program focused on enhancing leadership, communication, and team-building skills for future team captains.

Black Student Athlete United

Amherst, MA

Executive Board Member (Tennis Representative)

January 2025 – Present

- Selected as 1 of 6 representatives to advocate for over 100 + student-athletes of colour across UMass Athletics 21+ teams, serving as a liaison to athletic administration to voice student concerns, improve inclusivity efforts, and shape policy discussions.
- Managed and analyzed BSAU's digital presence across multiple platforms driving a 30 % increase in engagement and expanding across 500 + followers through data informed content strategies that resulted to an increase event turnout by 50%.
- Collaborated with a 6 - member executive board to plan and execute monthly promotional campaigns that align with BSAU's mission and strengthen stakeholder engagement across the UMass athletic community and across campus.

UMass Investment Banking Group

Amherst, MA

Incoming Junior Analyst

December 2025 - Present

- Expected to complete 10+ a week hours of technical training covering valuation (DCF, comparable companies, precedent transactions), financial modeling, and LBO fundamentals to prepare for competitive IB recruiting.
- Expected to collaborate with a deal team of 4–6 analysts to build market overviews, valuation materials, and pitch-style presentations for mock M&A transactions, simulating real investment banking workflows.
- Expected to conduct sector and company research across 3–5 industries, analyzing earnings reports, investor presentations, and deal activity to strengthen commercial awareness and deal-focused thinking.

CERTIFICATIONS & INTERESTS

- Skills: Microsoft Office Suite (Excel, Powerpoint, Word) isiZulu and seTswana receptive bilingualism.
- Certifications: Bloomberg Market Concepts, Bank of America Forage IB Simulation, Data Camp AI in Business (*Introduction to Chat GPT*)
- Interests: Pickleball, Padel, Plant-based Cooking, New York Times wordle and connections, Smoothie- Making.

Paxton M. Hafner

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EDUCATION

Carnegie Mellon University – Pittsburgh, Pennsylvania

Bachelor of Science in Business Administration; Intended Additional Major in Statistics

Awards/Accomplishments: Deans list (Fall)

Relevant Coursework: Calculus, Accounting, Microeconomics, Macroeconomics

Organizations: Economics Club, Carnegie Mellon Business Association

Expected Graduation: 2029

Cumulative GPA: 4.0/4.0

PROFESSIONAL EXPERIENCE

Tepper Undergraduate Real Estate Club – Carnegie Mellon University

Analyst

Pittsburgh, Pennsylvania

8/2025 – Present

- Analyze case-based financial models and investment analysis case studies, developing skills in project valuation, risk mitigation, and market research.
- Apply principles of personal real estate investing, including thesis development and long-term wealth-building strategies.
- Engage in career exploration and professional development within the real estate industry through alumni panels, workshops, and guest speaker events.

Scholars of Finance – Carnegie Mellon University Chapter

Member

Pittsburgh, Pennsylvania

1/2026 – Present

- Selected member of a selective national finance organization emphasizing ethical leadership and fiduciary responsibility.
- Analyze case-based scenarios involving capital allocation, corporate decision-making, and financial markets.
- Participate in finance-focused technical workshops and professional development sessions led by alumni and industry professionals.

Handshake AI LLM Trainer

AI Training Fellow

Remote

1/2026 – Present

- Evaluate and refine AI-generated responses against strict quality, accuracy, and communication standards.
- Follow detailed guidelines and workflows to ensure consistency, reliability, and compliance across large volumes of work.
- Provide structured feedback and annotations to improve model performance and user-facing clarity

MAP x Bank of America – Spring Sales and Trading

Fellow

Remote

3/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation.
- Complete 5+ weekly interview preparation drills covering leadership, teamwork, conflict resolution, and failure reflection.
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships

EXTRACURRICULARS

Stepping Stones Inc.

Volunteer

Cincinnati, Ohio

1/2025 – 5/2025

- Dedicated 60+ days on-site to an immersive nonprofit service project, empowering adults with disabilities to build confidence, independence and connection.
- Designed, planned and facilitated daily activities and events for 20-30 participants, centering on hands-on learning and real-world experiences. Areas of focus included self-care, communication, social interaction, and decision-making.
- Consulted with leadership to improve operational challenges, yielding more efficient systems and better participant experiences through restructured spaces and accessible equipment.

Carnegie Mellon Men's Varsity Soccer

Striker/Forward

Pittsburgh, Pennsylvania

8/2025 – Present

- One of eight freshmen nationwide recruited to join Carnegie Mellon Varsity Soccer.
- Compete as a varsity athlete in one of the most competitive NCAA DIII conferences, balancing 20+ hours per week of training, travel, and matches with rigorous academic coursework.
- Represent CMU as forward/striker, demonstrating persistence, resilience and a growth-driven mindset.

SKILLS & INTERESTS

Skills: Microsoft 365 (Word, PowerPoint, etc.), Google Suite (Forms, Docs, etc.), Social Media (Instagram, YouTube, TikTok, Snapchat, etc.), Creative Tools (CapCut, Adobe Photoshop, Picsart)

Languages: English (Native), Spanish (Earned Ohio Seal of Bilingual)

Interests: Everton FC, hands-on mechanical work on exotic/foreign cars, mountain climbing and hiking, video scriptwriting and production, volunteer work.

QUENTIN N. BRAITHWAITE

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EDUCATION

Princeton University | GPA: 3.0/4.0 | SAT: 1540 **Princeton, New Jersey**
B.S.E in Operations Research and Financial Engineering | Minor in Computer Science *Expected May 2029*

- Coursework: Algorithms and Data Structures, Multivariable Calculus, Linear Algebra

PROFESSIONAL EXPERIENCE

WN Capital Partners AI – AI Engineering Intern | Fulton, MD **June 2024 - August 2025**
Private equity holding firm turned AI consulting business

- Architected autonomous AI workflows and agents using N8N, integrating webhooks to execute real time, event-driven task sequences based on incoming data triggers
- Engineered a Retrieval-Augmented Generation (RAG) chatbot within AnythingLLM, utilizing vector encoding to convert unstructured property data into embeddings for high-accuracy semantic classification
- Optimized model accuracy by iteratively tuning hyperparameters such as temperature, top-k, and top-p, to minimize hallucinations and ensure consistent categorization of real-estate assets

INTERCOLLEGIATE SPORTS

Princeton University Varsity Men's Track & Field - Short Sprinter **August 2025 - Present**

- Dedicating 25+ hours weekly to a rigorous training and competition, demonstrating elite time-management and the ability to perform under high-pressure conditions
- Leveraging discipline and perseverance to enhance mental resilience and a high-performance mindset
- 3x Maryland High School State champion competing in the 60m, 100m, 200m, and 4x100m relay

LEADERSHIP & PROFESSIONAL DEVELOPMENT

Make A Play Foundation (MAP) - Blue Chips Fellowship | Remote **March 2026 - Present**

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate) for a prestigious Sales & Trading fellowship, participating in structured interview prep and feedback sessions to refine communication
- Networking with Bank of America Markets professionals to gain proprietary insights into trading desk operations, macro strategy execution, and competitive institutional recruiting expectations
- Analyzing cross-asset market strategies, encompassing macro indicators, yield curve dynamics, sector rotation, and FX/commodities relationships through 10+ hours of specialized coursework
- Collaborating with a cross-functional team of fellows to create a comprehensive Cross-Asset Trading Playbook, identifying tactical market opportunities ahead of a potential Federal Reserve rate-cut cycle

Personal Projects **September 2025 - Present**

- Developed a portfolio risk visualization tool in Python using Matplotlib and Pandas to analyze historical volatility trends and identify potential downside exposure across diverse asset classes
- Implemented a Quantitative Backtesting Framework to evaluate the performance of mean reversion and momentum-based trading strategies using historical OHLC data and risk-adjusted return metrics
- Developing a comprehensive options analytics dashboard to calculate first-order Greeks, providing a visual framework for assessing delta and gamma exposure in volatile markets

Princeton National Society of Black Engineers - Member **August 2025 - Present**

- Engage in meetings and networking events focused on understanding STEM career paths and trajectories
- Collaborate with a campus-wide network of Black engineers to strengthen community and mutual support

SKILLS & INTERESTS

- Languages: English (Fluent), Spanish (Moderate Proficiency)
- Skills: Basic Econometrics, Fundamental Analysis, Python, Java, Claude Code, GitHub, AI Agency
- Hobbies/Interests: Anime, Hockey, Football, Nature vs Nurture, Color Theory, Bike Riding

FIRST NAME MIDDLE INITIAL. LAST NAME

[LINKEDIN PROFILE](#) • (XXX) XXX-XXXX • [EMAIL ADDRESS](#)

EDUCATION

Yale University – New Haven, Connecticut

GPA: 3.54/4.0

B.S. in Applied Mathematics | SAT: 1470 Graduation Year: 2029

- Relevant Courses: Multivariable Calculus, Linear Algebra, Advanced Chemistry, Advanced Chemistry Lab, Introduction to Computing (C, C++, MATLAB, Mathematica)

PROFESSIONAL EXPERIENCE

Brookhaven National Laboratory – *Research Intern* | Brookhaven, NY

June 2026 – August 2026

- Competitively selected for the Science Undergraduate Laboratory Internship (SULI) program for summer 2026 to conduct research in scientific machine learning.
- Will work on using data and simulations to learn mathematical models that describe physical systems.

MAP x Bank of America — Spring Sales & Trading Fellow | New Haven, CT

March 2026 – June 2026

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation
- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships
- Expected to present strategy recommendations live to Bank of America Markets leaders on Mon., June 8, 2026

Tennis Instruction and Stringing – *Founder* | San Diego, CA

January 2019 – May 2025

- Operated a solo tennis business services generating around \$7,000/year in revenue through private lessons and racquet stringing
- Maintained a consistent client base of ~10 players while managing all scheduling, stringing machine troubleshooting, and detailed knowledge of racquet specifications and maintenance.
- Created individualized tennis lessons for clients aged 10 to 60, using step by step progression and and measurable performance goals.

LEADERSHIP & COMMUNITY DEVELOPMENT

United States Tennis Association Youth Leadership Council – *Board member* | San Diego, CA

January 2023 – January 2024

- Organized and managed tennis tournaments with approximately 30 youth players once a month.
- Oversaw event logistics during the event at the tournament front desk, including court assignments, scheduling, and setup.
- Provided guidance for first-time tournament players, serving as a referee.

Second Serve Organization – *San Diego Regional President* | San Diego, CA

March 2021 – December 2023

- Led regional initiatives, totaling over 250 hours, to collect and redistribute tennis equipment to underserved populations in various regions of the United States and Uganda, allowing 210 children to play tennis
- Designed and managed structured collection and processing workflows to ensure usability and efficient redistribution.
- Coordinated community outreach events, donation drives, and partnerships with local players, clubs, and organizations.

Peer Academic Lab for Success – *Peer Tutor* | San Diego, CA

March 2022 – May 2025

- Tutored students (K-12th grade) 5 hours per week in trigonometry, calculus, chemistry, and biology.

Thinkist Organization – *Certified Peer Tutor* | San Diego, CA

March 2022 – May 2022

- Completed 20 hour training to develop peer mentorship and communication skills
- Mentored students one-on-one in math in biweekly sessions
- Monitored student's progress, provided feedback, and adjusted instruction to optimize comprehension.

ADDITIONAL SKILLS

- Skills and Language(s): Python, C, C++, MATLAB, Agile Methodology, Project Management Professional (PMP) Training, Scrum
- Interests: Chess, watercolor, piano, abacus, Professional and collegiate tennis

FIRST NAME MIDDLE INITIAL. LAST NAME

[LINKEDIN PROFILE](#) • (XXX) XXX-XXXX • [EMAIL ADDRESS](#)

Thai A. Koehnle

409.828.0346 | tak86@cornell.edu | [linkedin.com/in/thai-koehnle](https://www.linkedin.com/in/thai-koehnle) | github.com/thaik0

EDUCATION

Cornell University – Ithaca, New York

Bachelor of Arts in Mathematics and Computer Science | SAT: 1530

Expected Graduation: Spring 2026

Cumulative GPA: 3.64/4.0

Awards/Accomplishments: 1st Place Derivatives Case, 3rd Place Overall (2025 Cornell Trading Competition), Jane Street Guts++ (2nd Place), Optiver Invite-Only Dinners & Early Interview

Relevant Coursework: Data Structures & Algorithms, Discrete Math, Honors Theoretical Linear Algebra & Multivariable Calculus, Object-Oriented Programming, Mathematical Logic & Proofs, Analysis of Algorithms (Fall 2026), Statistics and Probability (Fall 2026)

Organizations: NCAA Division I Men's Swimming and Diving Team, Cornell Quant Fund

PROFESSIONAL EXPERIENCE

MAP x Bank of America Sales & Trading Fellow

Remote

Ithaca, NY

03/2026 – Present

- Expected to complete 10+ hours of individual coursework in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships.
- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for a MAP Fellowship focused on Sales & Trading career preparation.

Kedara

Quantitative Strategy Intern

Ithaca, NY

08/2025 – Present

- Developed quantitative market segmentation models using competitive and customer data to estimate purchase likelihood across target industries, enabling leadership to prioritize high-conversion segments.
- Built multi-scenario pricing frameworks modeling best-, base-, and worst-case demand assumptions, supporting revenue forecasting and informing pricing strategy decisions.
- Translated market data into structured financial projections and sensitivity analyses, improving visibility into margin risk and strengthening strategic planning discussions.

Cornell Quant Fund

Assistant Desk Head- Alternative Investments

Ithaca, NY

08/2025 – Present

- Architecting the backend matching engine and market-clearing logic for a prediction market simulation, ensuring accurate trade execution and reliable latency metrics for over 200 active participant algorithms during live stress tests.
- Designing theoretical arbitrage opportunities and complex value-betting scenarios that accurately mimic real-world market events and inefficiencies, providing a rigorous quantitative testing environment to evaluate the profitability of participant trading algorithms.
- Pitched theoretical market inefficiency models and spearheaded the backend Python implementation, successfully translating conceptual trading scenarios into functional code to simulate realistic order book dynamics for participant algorithm testing.

Independent Quantitative Project

Systematic Market-Making & Hedging Developer

Ithaca, NY

01/2026 – Present

- Built an event-driven market-making system using the Avellaneda–Stoikov framework to adjust quotes based on inventory and volatility, capturing bid-ask spread opportunities without relying on full Level 2 order book depth.
- Implemented a low-latency pricing engine that anchors dual-sided limit quotes to a no-arbitrage fair value, scraping Kalshi order books for discrete events and utilizing Black-Scholes for continuous crypto derivatives.
- Architected a concurrent, vectorized risk desk that automatically neutralizes directional portfolio beta, continuously routing dynamic spot-market delta hedges and cross-asset proxy hedges for optimal risk management via the Gemini API.

Independent Quantitative Project

Mathematical Sports Trader

Houston, TX

11/2023 – 05/2024

- Engineered predictive statistical models across nine distinct global sports markets, systematically processing over 5,000 discrete data points daily to consistently identify and exploit profitable market inefficiencies within pricing frameworks.
- Developed automated risk management modules utilizing a fractional Kelly criterion sizing strategy to effectively control portfolio variance, ultimately achieving an exceptional risk-adjusted return metric with a 4.62 Sharpe ratio.
- Scaled automated algorithmic execution capabilities to handle high-frequency data inputs securely, realizing a 17% return on investment and \$80,000 in total profit while strictly maintaining continuous market neutrality.

EXTRACURRICULARS

Cornell University Athletics

NCAA Division I Men's Swimming and Diving Team

Ithaca, NY

08/2025 – Present

- Balance 25+ hours per week of rigorous athletic training, extensive travel, and elite national competition while successfully maintaining a highly technical academic course load in advanced Computer Science and Mathematics.

SKILLS & INTERESTS

Skills: *Programming:* Python (NumPy, Pandas, Matplotlib), Java, Git, AWS, LaTeX; *Spoken:* Vietnamese (Intermediate)

Interests: Strategy Games (Chess, Poker), Sports Trading, Zetamac, Probability Theory, Vietnamese Language, Specialty Coffee