

Abigail Lei

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EDUCATION

Smith College, Zollman Scholar

expected Dec. 2028

Mathematical Statistics and Quantitative Economics

Northampton, MA

- **GPA:** 3.97
- **Coursework:** Multiple Regression, Linear Algebra, Discrete Mathematics, International Trade & Commercial Policy, Intermediate Microeconomics, Data Structures, Object-Oriented Programming
- **Extracurriculars:** Smithies in CS, Investment Club, Consulting Club, Scales House Council

EXPERIENCE

Year Round Research & Development Intern

May 2026 - Present

Sandia National Laboratory — Materials Characterization and Performance

- Designed and implemented scalable schema for Keystone software, a materials science data lakehouse, enabling AI agents to efficiently navigate, retrieve, and query experimental materials characterization data.

Investment Club

Sept. 2025 - Present

Portfolio Manager, TMT Sector Analyst

- Managed and optimized a \$500K+ AUM diversified portfolio across multiple asset classes to maximize capital efficiency and risk-adjusted returns, stress-testing portfolio risks and directing weekly trades
- Drafted monthly and annual fund performance reports tracking gross/net returns against major market benchmarks
- Led TMT stock pitch team to pitch Microsoft; conducted blended DCF valuation identifying Microsoft as undervalued and identified potential growth drivers

Research Assistant

Sept. 2025 - Present

Smith College MPR Lab — Large Language Models for High Performance Computing

- Executed controlled benchmarking experiments evaluating different large language models' ability to generate parallel programming code, measuring performance across hardware configurations and thread counts.
- Built automated Python pipelines for reproducible code generation, compilation, and runtime profiling, ensuring rigorous performance comparison against established computational baselines (OpenBLAS, ATLAS).

AI4ALL

May 2026 - Present

- Led team of 4 to build and evaluate independent Recurrent Neural Network (RNN) and ARIMA models to benchmark deep learning against classical statistical forecasting
- Incorporated 5 years of macroeconomic indicators and crude oil prices to assess model adaptability

LEADERSHIP & COMMUNITY IMPACT

Smith College DIII Cross Country & Track Team

Aug. 2025 - 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 promoting Smith athletics

Code.Org Ambassador

Sept. 2023 - Jun. 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

PROJECTS & AWARDS

[2026] Smith College Stock Pitch Winner

[2025] NCWiT Aspirations in Computing Massachusetts Winner

[2025] Optimized Investment Portfolio: determined the best investment portfolio through computer simulations, covariance matrices, and efficiency frontiers, outperforming S&P 500 by 12% over 1 year

LANGUAGES, SKILLS & INTERESTS

- **Languages:** English (native), Chinese (proficient), Spanish (proficient)
- **Certifications:** Bloomberg Market Concepts
- **Skills:** Object-Oriented Programming (Python, Java), pandas, numpy, Matplotlib, seaborn, scikit-learn, R, SQL

EDUCATION

University of North Carolina at Chapel Hill – Chapel Hill, NC

May 2029

Pre-Business Studies; Minor in Risk Management

- GPA 3.93
- Honors and Awards: Dean's list Fall 2025 and Spring 2026, ACC Academic Honor Roll, AP Scholar with Distinction
- NCAA Division I Varsity Fencing Athlete

EXPERIENCE

Blue Guard Equity – Dallas, TX

May 2026 - Aug 2026

Private Equity Intern

- Analyzed 3 years of financials and cash flow across 15 acquisition targets; modeled liquidity and performance in Excel
- Built scenario, 12-month cash-flow forecasts analyzing \$10M+ in projected inflows, shortfalls, and operating-capital.
- Stress-tested \$500K+ in cash flow against 30-day collection delays and \$100K+ in fixed costs to assess liquidity risk

Make A Play Foundation (MAP) x Bank of America - Remote

Mar 2026 - Jul 2026

Sales & Trading Fellow / Monitoring Phase lead

- Selected as 1 of 50 NCAA athletes from a ~10% acceptance pool for a cross-asset investing and markets fellowship
- Built and monitored a simulated \$10M cross-asset portfolio, adjusting positioning for Fed policy, inflation, and markets
- Designed rebalancing triggers maintaining at a 0.23 Nasdaq beta vs a <0.35 mandate rotating risk into SGOV/Treasuries

Young Men's Christian Association – Coppell, TX

Jul 2023 - Jun 2026

Member Service Representative

- Served 40–70 members per shift at a 3,000-member facility, resolving 10+ daily account and check-in inquiries
- Processed 50+ weekly memberships, payments, and program registrations while maintaining accurate records
- Coordinated with 4 departments to resolve 90%+ of member concerns within the same shift during peak hours

LEADERSHIP AND COMMUNITY INVOLVEMENT

Richard A. Baddour Carolina Leadership Academy – Chapel Hill, NC

Aug 2026- Present

Mentor/ Mentee

- Mentored 200+ first-year student-athletes through 8 workshops and panels focused on leadership development
- Facilitated 6 leadership sessions on communication, teamwork, and accountability to support transition to college
- Completed 6 Navigate sessions on motivation, purpose, and personal growth alongside 100+ fellow student-athletes

Asset & Wealth Management at Carolina – Chapel Hill, NC

Jan 2026 – Present

Member

- Completed 8+ workshops on asset management, portfolio strategy, private wealth, and financial markets
- Engaged with 15+ professionals and alumni to explore careers in investment management and wealth advisory
- Participated in 5+ networking events and industry panels focused on portfolio construction and client advisory services

Athletes In Business – Chapel Hill, NC

Oct 2025 – Present

Member

- Participated in 5+ events with business leaders focused on entrepreneurship, networking, and career development
- Engaged with 15+ professionals and alumni to explore careers across finance, business, and wealth management
- Completed 4+ career-readiness workshops focused on translating athletic experience into professional skills

Coppell Student Council – Coppell, TX

Aug 2021- May 2025

Class Representative/ Student Council Treasurer

- Managed a \$100K+ budget supporting 5 schoolwide events for 4,000+ students, overseeing allocations and expenses
- Tracked 75+ annual transactions across event budgets, reconciling expenses and maintaining accurate financial records
- Led monthly budget discussions with 20 council leaders, aligning funding decisions with event timelines and priorities

Superintendent Leadership Advisory Council – Coppell, TX

Aug 2023- May2025

Student Advisor

- Selected as 1 of 35 district students to advise senior leadership on a \$50M+ budget and resource-allocation priorities
- Evaluated 10+ cost-containment initiatives, balancing expense reductions with student access and educational outcomes
- Presented student perspectives in monthly advisory meetings, informing 5+ operational and funding recommendations

ADDITIONAL INFORMATION

- Excel, Word, Java (basic), Python (basic)
- Interests: Kimbap, Japan, Underscores, Big Bend, Nick Itkin, Fencing,

Angela J. Zheng

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EDUCATION

Massachusetts Institute of Technology

Bachelor of Science in Computer Science and Mathematics

Cambridge, MA

Expected Graduation: May 2029

- **Honors/Awards:** NCAA Division III Student-Athlete (MIT Varsity Women's Soccer Team), 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, OHSA Second Team OCC-Central
- **Relevant Courses:** Intro to Programming and Computer Science, Accounting & Corporate Finance, Making LLMs from Scratch, Intro to Computational Thinking and Data Science, Mathematics for Computer Science, Linear Algebra, Microeconomics

PROFESSIONAL EXPERIENCE

The Coding School

MIT PKG Social Impact Fellow

Remote

June 2026 – Present

- Applied statistical tools to design and deploy quantitative pre- and post-surveys, evaluating program efficacy to deliver data-driven insights that measure educational development and long-term student success across diverse student demographics
- Engineered an interactive learning platform by building robust data pipelines and backend APIs, while developing an intuitive front-end interface using React and UX design frameworks to simplify complex AI and mathematics topics for high schoolers nationwide

Bank of America

MAP Sales & Trading Fellow

Remote

Mar 2026 – Present

- Selected as 1 of 15 Planning Phase leads from 75 NCAA athletes (~20%) to structure a \$10M cross-asset portfolio for BofA Global Markets, allocating across equities, fixed income, commodities, FX & cash to position for a potential 2026 Federal Reserve easing cycle
- Built a portfolio targeting 7.6–8.1% returns with 10.8% volatility and a modeled -12.5% max drawdown, balancing yield generation, capital appreciation + downside protection through diversified exposure across equities, fixed income, commodities, cash & currencies

Microsoft

MAP Tech Fellow

Remote

May 2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Training Camp Fellowship sponsored by Microsoft, focused on product management, AI, and data strategy preparation
- Expected to collaborate with four other fellows to develop a product and AI-driven business solution addressing a real-world operational or consumer challenge

MIT Sandbox Innovation Fund

Student Entrepreneur

Cambridge, MA

Feb 2026 – Present

- Secured seed funding through MIT Sandbox to develop a technical prototype, leveraging mentorship and 10+ user discovery interviews to refine product design, validate market demand & evaluate scalable commercialization strategies for a new startup concept
- Conduct primary market research and synthesize user feedback from 15+ stakeholders to identify technical pain points, shape feature development, and support creation of a viable product strategy grounded in customer needs and early-stage market validation insights

MIT Sea Grant

Marine & Computer Vision Researcher

Cambridge, MA

Jan 2026 – March 2026

- Developed a Python and OpenCV pipeline using dense optical flow to analyze oyster spat motion and velocity profiles, supporting 5+ marine research experiments focused on sustainable aquaculture practices and data-driven environmental optimization initiatives
- Implement time-resolved sampling and spatial segmentation techniques to measure height-dependent flow behavior in fluidized tube systems, generating precise performance data used to improve oyster growth conditions & controlled aquaculture efficiency outcomes

City of Columbus HR Department & Mayor's Office

Intern

Columbus, OH

Jun 2024 – Jul 2024

- Managed 25+ data-sensitive administrative tasks including pay-rate worksheets and hiring justifications, improving workflow accuracy and supporting compensation reviews across multiple city departments within a fast-paced municipal operations environment
- Reviewed collective bargaining agreements and drafted grievance-related documentation, supporting labor-relations processes and ensuring compliance with municipal employment standards through precise written communication/attention to private policy details

LEADERSHIP & COMMUNITY DEVELOPMENT

Society of Women Engineers (SWE)

Outreach Board Member

Cambridge, MA

Feb 2026 – Present

- Facilitate STEAM Saturday outreach programs for elementary students by designing hour-long engineering activities and interactive experiments that simplify technical concepts, encourage curiosity, and increase early engagement with STEM education opportunities

Kappa Alpha Theta

Philanthropy Deputy External Affairs

Cambridge, MA

Dec 2025 – Present

- Coordinate outreach efforts to 15+ other organizations and student-led groups at MIT to secure partnerships and fundraising support, expanding chapter visibility and strengthening collaboration across campus through targeted communication and relationship-building

InTandem Youth Voice Fellowship

Youth Partner

Cambridge, MA

Jul 2024 – Present

- Applied behavioral science and inclusive-design frameworks across 5+ research projects while contributing youth perspectives in a TIME magazine interview on AI ethics, responsible innovation, and technology literacy, integrating user-centered thinking into impact

FIRST Robotics

Coder & Program Developer

Lewis Center, OH

Oct 2022 – May 2025

- Programmed scouting software using Java, Python, and The Blue Alliance API to combine qualitative observations with quantitative data for 600+ global robotics teams, generating key insights that supported alliance-selection strategy at the FRC World Championship

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

Angelina Chen

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EDUCATION

Brown University

Bachelor of Arts in Applied Mathematics-Economics,

Providence, RI

Expected Graduation: May 2029

- **Cumulative GPA:** 4.0/4.0
- **Honors/Awards:** NCAA Division I Student-Athlete (Women's Swimming & Diving)
- **Relevant Courses:** Multivariable calculus, Linear algebra, Macroeconomics, Microeconomics

PROFESSIONAL EXPERIENCE

Bank of America

MAP Sales & Trading Fellow

Remote

Mar 2026 – Present

Cross-Asset Portfolio Positioning for a High-Net-Worth Client During Federal Reserve Repricing

- Selected as 1 of 15 Execution Phase leads from 75 NCAA athletes (~20%) to construct a \$10M cross-asset portfolio for BofA Global Markets, allocating across 15+ ETFs & hedges to balance income generation/downside protection in a no-landing macro environment
- Built a portfolio around sticky 4.3% Core PCE, delayed Fed cuts, and Brent crude upside risk, positioning 17% in energy, commodities, and gold while using Treasuries, dividend equities, and investment-grade credit to target a blended ~3.8% portfolio yield
- Evaluated 10+ macro and portfolio risks including stagflation, hawkish Fed policy, and rate-sensitive equity exposure, using volatility assumptions, yield modeling, and scenario analysis to support rebalancing triggers, hedge sizing & portfolio risk-management decisions

Global Research Consulting Club

Consulting Analyst

Providence, RI

Jan 2026 – Present

- Synthesized research findings into 10+ client deliverables while collaborating with a 4-person team to evaluate impact initiatives supporting 50+ communities, strengthening analytical problem-solving/experience presenting data-driven strategic recommendations
- Presented methodology, findings, and recommendations during midterm and final client presentations, translating complex research into clear insights while improving communication, teamwork, and structured problem-solving skills in a consulting environment

Brown Derivatives Investment Group

Analyst

Providence, RI

Sep 2025 – Present

- Delivered weekly financial analysis covering public companies, sector trends, and market developments, strengthening understanding of equity research, valuation concepts, and macroeconomic drivers relevant to investment decision-making processes in capital markets
- Developed derivative trade theses with risk analysis and entry/exit strategies while helping manage a \$1M simulated portfolio, improving portfolio-construction skills & understanding of hedging, volatility + market risk management concepts across asset classes

LEADERSHIP & COMMUNITY DEVELOPMENT

Brown University | Varsity Women's Swimming & Diving

NCAA Division I Varsity Athlete

Providence, RI

Sep 2025 – Present

- Balance 20+ weekly hours of NCAA Division I training, competition, travel, and recovery while managing a full academic workload, demonstrating strong time management skills, resilience, and consistent execution under demanding performance expectations
- Earned top-10 placement at Speedo Summer Championships while becoming a top-10 all-time performer at Brown, building on a high-school career that included 15+ records, 2 MVP awards, and highly competitive swimming performances on the national level

Equal Education (EQED)

Treasurer & PR Coordinator

Chicago, IL

Sep 2022 – Jun 2025

- Organized 10+ awareness and outreach events while teaching weekly English lessons to visually impaired students, strengthening community engagement and expanding educational support initiatives through consistent volunteer leadership and mentorship efforts
- Managed operations for a 60+ member organization including budgeting, meetings, and strategic planning while overseeing a \$1K annual budget allocated across events, outreach initiatives, and organizational programming activities throughout the academic year

Link Crew

Team Leader

Shanghai, China

Aug 2023 – Jun 2024

- Guided 20+ incoming freshmen through orientation and transition programming, providing consistent mentorship on academic and social adjustment while helping foster a welcoming and supportive environment for new students entering high school communities
- Led school tours and coordinated 4+ annual bonding events for freshmen, strengthening communication, leadership, and event-planning skills while promoting stronger peer relationships and student engagement across the broader school community

Activities Council | Student Council

PR & Social Media Group Member

Shanghai, China

Aug 2023 – Jun 2024

- Collaborated with 5+ Activities Council and Student Council members to plan, film, and promote school events and athletics programming, strengthening student engagement through digital content, marketing initiatives, and cross-functional planning meetings
- Organized 4+ grade-wide events and school assemblies while coordinating underclassmen prom logistics and marketing 100+ class merchandise items, developing leadership, event-management, and communication skills across large student-facing initiatives

NON-TECHNICAL SKILLS & INTERESTS

Interests: Snowboarding, Golf, Majiang, Vlogging

Technical Skills: Google Suite, Canva, Microsoft Office Excel, Word, PowerPoint

Language: Proficient in English, Mandarin

Angelina G. George

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EDUCATION

Cornell University – Ithaca, NY

Expected Graduation: May 2029

Bachelor of Science in Biological Sciences; Minor in Business

Awards/Accomplishments: McDonald's HACER Scholar; AP Classroom Honors Scholar with Distinction 2024 & 2025 (Top 4% of graduating seniors); NJ Golf Association Scholar; American Legion Scholar; NJ Sophomore State Record Holder in 2k Steeple

Athletics: NCAA Division I Track and Cross Country

Organizations: Beta Rho Chi Pre-Professional Biotechnology Fraternity; Fellowship of Christian Athletes

PROFESSIONAL EXPERIENCE

MAP x Morgan Stanley

New York, NY

Sales & Trading Summer Fellow

Summer 2026

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation.
- Completed 5+ weekly interview preparation drills covering leadership, communication, teamwork, market awareness, and high-pressure behavioral storytelling to develop front-office finance readiness.
- Advanced to the program's championship round, presenting a thematic investment portfolio to Morgan Stanley representatives.

Manasquan River Golf Course

Manasquan, NJ

Caddie

2022 – Present

- Supported golfers with strategy, club selection, and course management, ensuring a high-quality playing experience for members and guests.
- Cultivated trusted relationships with high-profile members and industry leaders through professional, personalized caddie service.
- Recognized as a Caddie Scholar for academic excellence and dedication, demonstrating commitment to both athletics and professional development.

Manasquan Beach Patrol / U.S. Lifesaving Association

Manasquan, NJ

First Responder

2023 – Present

- Ensured safety of swimmers and beachgoers using strong situational awareness and healthcare skills; CPR/First Aid certified.
- Performed 30+ ocean rescues and provided on-site medical assistance, demonstrating quick decision-making under high-pressure conditions.
- De-escalated tense situations with calm communication, teamwork, and composure, maintaining a safe environment for the public.

EXTRACURRICULARS & VOLUNTEER EXPERIENCE

Blood Drive Organizer (in partnership with New York Blood Center)

Manasquan, NJ

Event Organizer

2023

- Coordinated logistics by securing the venue, managing scheduling, and overseeing all event details to ensure a seamless donor experience.
- Promoted the drive through social media campaigns and community outreach, maximizing donor participation and event visibility.

Autism Movement Project

Manasquan, NJ

Volunteer

2022 – Present

- Supported individuals with neurological impairments in engaging in inclusive physical activities, promoting accessibility and community.
- Provided emotional encouragement and physical assistance while maintaining a safe, welcoming environment for all participants.

Niños De Guatemala

Guatemala

Volunteer

2023

- Utilized bilingual skills to teach English and introduce American customs to students, supporting their educational development.
- Provided emotional encouragement, classroom assistance, and general support to children in need; contributed to daily school operations.

Next Step Foundation

Manasquan, NJ

Event Organizer

2022

- Coordinated a free track clinic for children ages 6–13, promoting fitness and community engagement for local youth.
- Raised donations to support Next Step, a nonprofit helping young adults with special needs transition from public school to adult life.

SKILLS & INTERESTS

Skills: Technical Writing, Leadership, Critical Thinking, Time Management, Effective Communication, High Adaptability

Languages: English (native), Spanish (conversational)

Programs: Microsoft Excel, Canva, Adobe InDesign, Adobe Suite

Interests: Track & Field, Cross Country, Golf, Community Service, Biotechnology, Volunteer Mentorship

ANGELINA YANG

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EDUCATION

COLUMBIA UNIVERSITY

EXPECTED: MAY 2029

B.A. in Political Science | *Columbia College*

GPA: 3.8/4.3

- **Relevant Coursework:** International Politics, Political Theory 1, Autocracy and Democracy, The Social World
- **Awards:** Runner-up at the BBB Torch Awards for Ethics Essay Competition, All-American First Team for USA Fencing, All American Academic First-Team for USA Fencing, 2026 NCAA Silver Team, 2026 Ivy League Champion

WORK EXPERIENCE

STET AI | FINTECH STARTUP

BERKELEY, CA

Legal Diligence Intern

May 2025 – Present

- Reviewed contracts and partnership agreements for \$19B in mergers, marked liability clauses and flagged compliance risks
- Researched 20+ regulatory AI frameworks, producing a policy brief adopted as internal compliance reference for deals
- Drafted and redlined 65+ NDAs and SaaS agreements, streamlining review by resolving 15+ contractual disputes

BRIDGEWATER ASSOCIATES

GREENWICH, CT

Undergraduate Research Analyst under Noah Yechiely (Board Member) – AI Capex Boom on Datacenters

April 2026 – June 2026

- Assessed AI infrastructure credit exposure across hyperscalers via REIT and SPE financing structures to evaluate financing
- Recreated leverage profiles using \$662B in data center obligations, and recalibrated risk for Microsoft, Alphabet, and Meta
- Modeled Coreweave's debt and GPU depreciation risks under 3 scenarios, flagging exposure in a \$4.2B maturity wall

CONGRESSWOMAN YOUNG KIM

ANAHEIM, CA

Congressional Intern

May 2025 – Aug 2025

- Managed constituent casework across 200+ inquiries and, coordinated joint resolutions across 5+ federal agencies
- Supported logistics for 4+ press conferences and public receptions, coordinating scheduling, materials, and communication
- Drafted constituent correspondence across phone, email, and mail channels, cutting office response backlog by over 30%

LAFAP NONPROFIT

POMONA, CA

Founder & Director

Jan 2022 – Dec 2025

- Raised \$20,000+ in funding for under-resourced fencing athletes through grants, corporate sponsorships, and fundraising
- Organized the Golden State tournament at Mt. SAC, overseeing logistics and volunteer coordination for 500+ participants
- Built and managed a volunteer team of 30+ members, directing recruitment, training, and performance evaluation

USA FENCING

POMONA, CA

Sports Referee

Aug 2022 – May 2024

- Officiated 100+ competitive bouts at regional and national fencing tournaments, enforcing FIE standards and integrity
- Was rated an R-1 referee at 16 years old (highest ranking) by FIE, in my first competition refereeing nationally
- Mentored 10+ junior referees on officiating protocols and scoring systems, leading to their certifications

LEADERSHIP, RESEARCH, & EXTRACURRICULAR EXPERIENCE

MAKE A PLAY FOUNDATION

MORNINGSIDE HEIGHTS, NY

Sales & Trading Fellow

May 2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship
- Expected to be among the top 12% of fellows selected to advance to the technical interview preparation round
- Network with Morgan Stanley Markets professionals to gain perspective on trading desks, macro strategy, and recruiting.

NCAA DIVISION 1 ATHLETE

MORNINGSIDE HEIGHTS, NY

Columbia Fencing Team Member | Freshman Captain

August 2026 – Present

- Trained 30+ hours per week across technical practice, conditioning, and competition preparation throughout school year
- Elected Freshman Captain by peers, serving as a leadership bridge between incoming recruits and upperclassmen
- Was named a starter, directly contributing to the team's 2026 Ivy League Championship and NCAA Silver Medal finish

USA FENCING

COLORADO SPRINGS, CO

Athlete & Team Captain

Jan 2023– Aug 2025

- Captured first place at the Romania World Cup, Pan American Champion, and earned Bronze at the Eisingen World Cup,
- Founded a student-athlete mentorship initiative, supporting long-term development for 20+ program participants
- Selected as Team Captain, leading training and serving as the primary liaison between athletes and coaching staff

SKILLS, ACTIVITIES & INTERESTS

Skills: Team Leadership, Policy Research, Strategic Planning, Public Speaking, Mandarin (Working Proficiency)

Interests: Disney (Been to all 12 parks), Free Writing (Poetry, Books), Music (Chase Atlantic, Justin Bieber), Movies (Big Hero 6, Crazy Rich Asians, Little Women), Art, Photography (Digital Cameras, Photo Editing), Café Hopping (25+)

Avery McClelland

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Education

Cornell University, College of Agriculture and Life Sciences
Bachelor of Science, Environment and Sustainability
Applying for transfer to Cornell SC Johnson School of Business
GPA: 3.515/4.3

Ithaca, NY
May 2029

Phillips Exeter Academy
Diploma
GPA: 10.6/11.0

Exeter, NH
September 2024 - June 2025

Perry High School
Diploma - Summa Cum Laude Graduate
GPA: 4.5/ 4.0

Gilbert, AZ
July 2020 - May 2024

Honors & Awards

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

Work Experience

AZ Pro Baseball October 2023 - April 2024

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

MAP x Morgan Stanley Remote June 2026 - Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation
 - Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across markets and front-office finance
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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 Club Volleyball (2016 - 2022)

Clubs

Cornell Student Athletes for Sustainability, Women on Wall St., National Honors Society, Chandler Service Club, Exeter Ski Club, Exeter DJ Club (cohead), Perry Hype Squad

Volunteer

Buddy Ballerz Sports Program, iHELP AZ, Tempe Junior Crew Intro to Row, Int'l Rescue Association

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, Game Development

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: 3.84/4.0
Awards/Accomplishments: Dean's List, Division III National Academic Squad, Con Edison Scholar Athlete
Relevant Coursework: Calculus, Differential Equations, Discrete Mathematics, Linear Algebra, Microeconomics, Python Computing

PROFESSIONAL EXPERIENCE

Sagehall Partners

New York, NY

Investments Intern

05/2026 – 06/2026

- Built Excel cash flow models for multifamily and commercial investments, testing joint venture returns against a 15% target IRR.
- Tracked supply pipeline, demographic trends, and market fundamentals across the Tri-State Area, supporting acquisition underwriting.
- Completed 5+ site tours of portfolio assets and prospective acquisitions with senior asset managers, evaluating physical condition, capital expenditure needs, and deferred maintenance.

MAP x Bank of America

Remote

Spring Sales & Trading Fellow

03/2026 – 07/2026

- 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 weekly in cross-asset market strategy, covering macro indicators, yield curves, sector rotation, and FX/commodities relationships.

Larchmont Manor Beach

Larchmont, NY

Managing Lifeguard

05/2024 – 08/2026

- 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.

Rye Field Hockey Academy

Mount Kisco, NY

Coach and Umpire

12/2023 – 08/2026

- 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 marketing initiatives from customer research and purchasing trend analysis and produced 100+ social content pieces over 6 weeks, growing the following to 3,000+ and driving higher floral class enrollment and in-store and online sales.

EXTRACURRICULARS

Johns Hopkins NCAA Varsity Field Hockey Team

Baltimore, MD

Midfielder

08/2025 – 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

Secretary

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.

SKILLS & INTERESTS

Skills: Lifeguard, CPR, Spanish (Elementary Proficiency), Time Management, Teamwork

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

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

Eda Cevikol

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EDUCATION

University of Pennsylvania

Philadelphia, PA

Bachelor of Arts in Economics and Criminology | Minor in Consumer Psychology in Wharton

Expected Graduation: May 2029

- **Cumulative GPA:** 3.65/4.0
- **Honors/Awards:** German National Team Champion Fencing (U17: 2023, 2024, U20: 2025); 2024 Cadet European & World Championships Competitor; NCAA DI Student-Athlete (Varsity Women's Fencing)
- **Organizations:** German Society, Women's Athletic Association, Wharton Management Club, AI Society, Sigma Delta Tau
- **Relevant Courses:** Intermediate Microeconomics, Introduction to Macroeconomics, Mathematics of Change, Calculus II, Introduction to Marketing, Introduction to Experimental Psychology

PROFESSIONAL EXPERIENCE

DefineX Consulting, Technology & Labs

Istanbul, Türkiye

AI Solutions & Analytics Intern

Jun 2026 – July 2026

- Analyzed 10,000+ retail banking customer records using Python and predictive modeling to identify churn patterns and support AI-driven personalization strategies
- Evaluated customer behavior across 5+ segmentation analyses using Python and statistical analysis to identify churn drivers, customer trends, and actionable business insights
- Developed a Next Best Action Advisor by evaluating 15+ AI use cases across financial services and integrating recommendation engines, customer segmentation, and responsible AI principles

Morgan Stanley

Remote

MAP Global Capital Markets Fellow & Team Captain

Jun 2026 – August 2026

Technology Equity Capital Markets Strategy for an Institutional Pension Fund

- Selected as 1 of 4 Captains from 594 NCAA athletes (top 0.7%) to lead a 5-member team through 6 weekly project phases, coordinating workflow ownership, integrating cross-functional capital markets research + delivering a final institutional investment recommendation
- Defined the investment mandate for a ~\$50B public pension fund targeting 7–9% annual returns over a 5–10-year horizon, balancing capital preservation/liquidity requirements/diversified exposure to secular growth themes to support long-term institutional objectives
- Evaluated 5+ long-term investment themes and 3+ macroeconomic risks, including AI adoption, digital infrastructure, healthcare innovation, elevated interest rates, and geopolitical uncertainty, strengthening portfolio positioning and supporting long-term decisions

Leon Paul London

London, UK

Intern

Jan 2024 – Feb 2024

- Rotated across 4 business functions, including operations, customer service, sustainability, and commercial strategy, developing an end-to-end understanding of business operations
- Collaborated with 5+ senior managers to evaluate operational processes and strategic growth initiatives, synthesizing cross-functional insights to support business decisions

LEADERSHIP & COMMUNITY DEVELOPMENT

Penn | NCAA Division 1 Varsity Fencing

Philadelphia, PA

Student-Athlete

Aug 2025 – Present

- Commit 40+ hours weekly to NCAA Division I training, strength and conditioning, film review, travel and competition while balancing a rigorous academic schedule, consistently strengthening time management, discipline, and high-performance execution under pressure
- Compete against 20+ Division I programs nationally, demonstrating strategic decision-making, adaptability, and composure in high-performance competitive environments

Penn Athletics Wharton Leadership Academy (PAWLA)

Philadelphia, PA

Student-Athlete Participant

Aug 2025 – Present

- Participate in leadership and professional development programming designed for Penn student-athletes, focusing on leadership, teamwork, communication, and decision-making

Eintracht Frankfurt Fencing Team

Frankfurt, Germany

Athlete

Dec 2018 – Present

- Represent Eintracht Frankfurt in regional, national, and international competitions, competing against top-level German and European fencers
- Balance year-round international competition with collegiate academics, coordinating travel, training, and coursework

Charity Musical Performances

Frankfurt, Germany

Musician

Dec 2024 – Jan 2025

- Performed in 5+ Advent concerts alongside 20+ musicians to support fundraising and awareness initiatives for children with cancer

SKILLS & INTERESTS

Skills and Language(s): German (Native), Turkish (Native), English (Full professional proficiency), Latin, Ancient Greek | **Certifications:**

Certified Fencing Trainer Assistant, Certified Fencing Referee | **Technical:** Python, Microsoft Office (Word, Excel, PowerPoint) |

Interests: Strategy, marketing, analytics, consumer insight, how data and psychology can drive better decision-making

Eliza J. Wysong

Mobile: +1 (785) 550-3112 | Kansas City, MO | ew130@wellesley.edu | [Linkedin.com/in/eliza-wysong/](https://www.linkedin.com/in/eliza-wysong/)

EDUCATION

Wellesley College

Bachelor of Arts | Prospective Majors: Political Science, Economics

Wellesley, MA

Expected Graduation: May 2029

- **Cumulative GPA:** 3.8/4.0
- **Honors/Awards:** NCAA Division III Student-Athlete (Varsity Lacrosse)
- **Relevant Courses:** Macro and Micro Economics, American Politics, Political Theory

Comme En France

French Immersion Program

Bordeaux, France

August 2026

Studied French in Bordeaux, France through an intensive cultural immersion program focused on developing advanced proficiency. Certified in professional conversational proficiency.

PROFESSIONAL EXPERIENCE

Bank of America

MAP Sales & Trading Fellow

Remote

Mar 2026 – Jun 2026

Cross-Asset Portfolio Construction for a HNW Client in a Rate-Cut Environment | [Trade Idea Deck](#) | [1-Page Tear Sheet](#) | [Client Presentation](#)

- Selected as 1 of 15 Monitoring Phase leads from 75 NCAA athletes (top 20%) to oversee monitoring and risk management for a \$10M cross-asset portfolio, developing rebalancing frameworks tied to inflation, rates, credit spreads & volatility to strengthen the portfolio
- Evaluated 5+ macro indicators including CPI, FOMC guidance, nonfarm payrolls, Treasury yields, and credit spreads to assess portfolio performance and recommend sector rotations, position-sizing adjustments, and defensive strategies that enhanced output/s
- Stress-tested portfolio assumptions across ~3 macro scenarios—including stagflation, recession, and monetary easing—by analyzing relationships among inflation/interest rates/risk sentiment, delivering recommendations to BofA on cash levels and hedging strategies

16th Circuit Court of Jackson County Missouri

Legal Intern

Kansas City, MO

Apr 2024 – Aug 2026

- Reviewed and annotated 75+ case briefs, warrants, and supporting filings, ensuring accurate documentation, organized court records, and timely case-file readiness while strengthening attention to detail, confidentiality, and written judgment in a fast-paced environment
- Observed 25+ civil, family, and criminal proceedings to develop knowledge of legal procedure, case evaluation, and courtroom operations while learning how attorneys, judges, and staff manage deadlines, evidentiary standards, and professional decision-making under pressure

Kansas City Field Hockey

Field Hockey Coach

Kansas City, MO

Jun 2022 – Jul 2026

- Coached 30+ youth athletes across multiple field hockey teams, leading skill-development drills, organizing practices, and preparing players for league matches + tournaments while building confidence & consistent fundamentals in a competitive learning environment
- Designed weekly training plans, demonstrated technical skills, and provided real-time feedback during sessions, helping improve player execution, and game awareness while fostering accountability and positive team culture across 8+ seasons of volunteer service

LEADERSHIP & COMMUNITY DEVELOPMENT

Wellesley College | Varsity Women's Lacrosse

NCAA Division III Student-Athlete; Travel Chair

Wellesley, MA

Sep 2025 – Present

- Commit 20+ hours weekly to varsity lacrosse practices, competition, conditioning, and team responsibilities while balancing a rigorous academic workload, demonstrating time management, resilience, and consistent execution under competing priorities and expectations

Wellesley College | The Women's Network

Executive Board - Vice President for Events

Wellesley, MA

Sep 2025 – Present

- Elected Vice President of Events to plan and execute 5+ campus programs connecting students with alumni and professionals across industries, strengthening career access, mentorship opportunities, and member engagement through organized event strategy and outreach
- Coordinate speaker logistics, event timelines, and cross-functional communication with executive board members, ensuring smooth delivery of networking events while building leadership experience/stakeholder management skills/a stronger professional community

Wellesley for UNICEF

Executive Board - Vice President

Wellesley, MA

Sep 2025 – Present

- Elected Vice President to build a searchable alumni database and connect executive board members with graduates, creating 25+ professional relationship leads that strengthened mentorship access, partnership opportunities, and long-term organizational plans
- Lead community outreach initiatives promoting awareness of global issues and increasing campus participation through campaigns, partnership engagement, and targeted communication efforts that expanded visibility and improved overall attendance at the event

NON-TECHNICAL SKILLS & 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, making playlists, painting, culinary exploration, pickle ball

EMMA R. ROW

(203)-305-8636 err2185@columbia.edu

EDUCATION

Columbia University

Bachelor of Arts, Financial Economics (Intended Major)

- **GPA:** 3.5.4.0
- **Relevant Courses:** Principles of Economics, Calculus 1

New Canaan High School

High School Diploma

- **GPA:** 96/100, High Honor Roll (All Semesters)

New York City, NY

September 2025 – Present

New Canaan, CT

Graduated June 2025

PROFESSIONAL EXPERIENCE

Union Capital

Private Equity Analyst Intern

- Researching and analyzing prospective portfolio companies to evaluate their investment potential

Greenwich, CT

June 2026 – Present

Make A Play Foundation x Morgan Stanley

Sales & Trading Summer Fellow

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation, selected for the playoff round (25% of my class)
- Compete in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across markets and front-office finance
- Network with Morgan Stanley Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
- Expected to complete 10+ hours of coursework in cross-asset market strategy, macroeconomics, fixed income, equities, FX, and commodities

Remote

Mar 2026 – Present

EXTRACURRICULARS

NCAA Division 1 Women's Lacrosse Team at Columbia University

Attacker

- *Nominated for Rookie of the Year out of all female athletes*
- *20 hours a week dedicated to practice, training, conditioning and meetings to improve as a team*
- *Volunteer at local schools in Harlem through Harlem Lacrosse to help with their youth programs*

New York City, NY

September 2025 - Present

NCL President's Volunteer Service Gold Award recipient

Volunteer

- *Volunteered at services through National Charity League from 2020-2024*
- *Received this award in 2024 after acquiring the most volunteer service hours*

New Canaan, CT

April 2024

National Honor Society

Participant

- *Selected in May 2024 through a series of applications, based on GPA and volunteer hours*
- *30 hours of required volunteering including, math peer tutoring, assisting local teachers and more*
- *Spending full school days at local Magnet Schools, tutoring and engaging with the students*

New Canaan, CT

May 2024 - June 2025

New Canaan Lacrosse Varsity Team

Attacker

- *USA Lacrosse All-American, 2x First Team All-State and All-FCIAC Lacrosse, All-State Lacrosse Academic Team, State and FCIAC Champions in Lacrosse and Soccer, USA Lacrosse Northeast Player of the Week, Led lacrosse team in points*

New Canaan, CT

March 2022 - June 2025

Triple Threat Lacrosse

Coach

- *Coaching youth players and organizing practices, drills and scrimmages*
- *Offer feedback, advice and encouragement through demonstrating skills tailored to each drill*

Westport, CT

June 2024 - Present

New Canaan Lacrosse Youth Evaluator

Evaluator

- *Selected to coach and evaluate youth players during tryout periods*
- *Entails organizing each drill to highlight every aspect and skill needed for lacrosse while evaluating each player's skill level*

New Canaan, CT

March 2023 - March 2025

SKILLS & INTERESTS

Skills: Collaboration, Reliable, Problem Solving, Communication, Researching Synthesis, Team Player, Lacrosse, Soccer

Interests: WSJ, Artificial Intelligence, Finance, Technology, Education, International Travel, Kappa Alpha Theta

Languages: English (Native), Spanish (Intermediate)

Ethan S. Chung

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

EDUCATION

Yale University – New Haven, CT

GPA: 3.87/4.00

B.A. in Applied Mathematics | SAT: 1540 | Class of 2029

- Relevant Courses: Multivariable Calculus, Linear Algebra, Data Exploration and Analysis, Introduction to Programming, Introduction to Microeconomics, Introduction to Macroeconomics

PROFESSIONAL EXPERIENCE

United States Tennis Association National Tennis Player | U.S.

05/2018 – 08/2025

- National 5-star recruit in the class of 2025 (#27 in tennisrecruiting.net)
- Reached a career high USTA national ranking of #7 in the country in 2024
- Selected as 1 of 5 members to represent Team Northern California in the 49th USTA Maze Cup Championship
- Nominated for the USTA National Bill Talbert Sportsmanship Award in 2024
- Competed in national tournaments in 10+ States: California, Florida, Michigan, Arizona, Texas, Kansas, Hawaii, and more

Make A Play Foundation (MAP) x Microsoft – *Summer Fellow* | Remote

05/2026 – 08/2026

- Selected for an exclusive 3-month MAP Fellowship on AI and Product Management career development, competing against other high-achieving college athletes in weekly product strategy and profitability cases and graded mock interviews
- Analyzed Xbox consumer trends and researched market competitors as leader of the Planning Phase, developing findings into the initial product idea and business model for a team case competition addressing Xbox user growth and engagement
- Collaborated with 4 teammates to create and present a 10+ slide pitch deck to Microsoft representatives and MAP alumni live
- Placed among the top fellows in the Regular Season to advance to the Playoff Season and earn exclusive MAP membership

Yale Summer Session (YSS) Counselor | New Haven, CT

06/2026 – 08/2026

- Personally oversaw a group of 13 Yale summer session students as their first point of contact, ranging from ages 18 to 35
- Organized and staffed 20+ community events for 200+ summer session participants from around the world
- Actively assisted YSS administrative staff with logistics planning and updating records in data management system

LEADERSHIP & COMMUNITY DEVELOPMENT

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

08/2025 – Present

- Commit 20+ hours per week to NCAA Division 1 training, travel, and competitions
- Finalist at the 2025 ITA Northeast Regionals Doubles qualified to the 2025 ITA Sectional Championships
- Contributed to Yale's first NCAA tournament appearance since 1977, actively competing in both the singles and doubles lineup
- Earned Intercollegiate Tennis Association (ITA) Scholar Athlete Honor following the end of the 2025-26 season

Yale University Tour Guide | New Haven, CT

06/2026 – 07/2026

- Chosen through a selective application and audition process to represent Yale University as an official student tour guide
- Hosted 300+ visitors from 15+ countries, independently leading multiple 1.5-hour tours for up to 45 tourists at a time
- Conducted interactive, unscripted tours, adapting itineraries and presentations to group interests and accessibility accommodations
- Designed specialized tours in Korean upon request from the Yale Visitor Center to expand accessibility for non-English speakers

Yale Unorthojocks – *Tenor* | New Haven, CT

08/2025 – Present

- Member of Yale's all-athlete *a cappella* group, officially recognized as part of the Yale Athletics Department
- Participated in the opening performance of the biennial Yale Blue Leadership Ball for 300+ student-athlete alumni
- Dedicated 30+ hours to organization and rehearsals for the 2025 Winter Show and 2026 Spring Show

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

11/2022 – 05/2025

- Organized weekly meetings and secured multiple guitars for club use over 3.5 years of high school
- Actively communicated with the Associated Student Body (ASB), club advisor, and student guitarists to gather and incorporate feedback
- Directed and participated in a performance in the 2024 Cupertino High School Winter Rally for 500+ students and 50+ faculty

ADDITIONAL INFORMATION

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

Grace D. Benson

[LINKEDIN PROFILE](#) • +1 (401) 477-3339 • GDB2137@COLUMBIA.EDU

EDUCATION

Columbia University

Bachelor of Arts in Cognitive Science

New York, NY

Expected Graduation: June 2029

- **Cumulative GPA:** 3.91/4.0; Dean's List/All Semesters, Division 1 Student-Athlete

Phillips Exeter Academy, Graduated 2025

Exeter, NH

PROFESSIONAL EXPERIENCE

Exceptional Capital

Venture Capital, Data Science Summer Analyst

Remote

May 2026 – Present

- Conduct quantitative research, analysis, & thesis development for Exceptional Capital's *Exceptional 100* annual report to be released in October, synthesizing large datasets into consumable info and graphics to communicate investment insights and portfolio trends

Citibank

D1 Athlete Development Program

Remote

June 2026 – Present

- Selected to join Citi's D1 Athlete Development program, gaining mentorship, foundational financial knowledge and participating in 3 mock interviews, as well as leveraging professional connections, business workshops, senior speaker series, and technical trainings

Morgan Stanley

M.A.P Sales and Trading Fellow; Case Competition Team Captain

Remote

June 2026 – Present

- Appointed as 1/4 Team Captains from 594 NCAA athletes (top 0.7%) to lead a 5-member team through 6 weekly project phases
- Defined the investment mandate for a ~\$3.5B university endowment with a \$10M thematic growth sleeve targeting 7.5–8.5% annualized returns, balancing a 4.5% annual spending policy, perpetual investment horizon, liquidity needs, and prudent diversification to support long-term capital appreciation; presented case to Morgan Stanley associates on 08/17/2026

Columbia University, Girls Into Venture Capital Club

GIVC Fellow

New York, NY

Feb. 2026 – Present

- Selected to join fellowship program (10-week cohort), evaluated early-stage startups through sourcing and diligence exercises, developing investment recommendations and strengthening venture capital analysis skills, assessing opportunities at various stages

Varsity Tutors

Independent Academic Tutor

Remote

Feb. 2025 – Present

- Manage personalized instruction for 10+ recurring clients and 25+ group learners by structuring adaptable lessons across reading, writing, ELA, and French, strengthening comprehension, skill progression, and consistency of student performance across sessions

Deloitte

M.A.P AI Innovation & Digital Strategy Fellow; Team Captain, MVP, and First Place Overall Case Competition Winner

Remote

Jan. 2026 – May 2026

- Appointed as 1 of 15 captains (~2%) from 654 fellows, leading a 5-person case team through 5 research sprints/week to design an AI-Powered Olympic Fan Experience Strategy & strengthen the analytical rigor behind Deloitte's 3–5 year AI transformation roadmap

Columbia University, Lionsbridge Financial Services

Lionsbridge Fellow

New York, NY

Dec. 2025 – April 2026

- Chosen for a competitive program led by industry alumni to collaborate in teams to analyze 3–5 company cases, structure models in Excel, and assess viability across key drivers, strengthening analytical discipline and the clarity of insight generation in team settings
- Built valuation and financial modeling analyses through company case work and Wall Street Prep training, strengthening accounting and investment analysis capabilities

LEADERSHIP & EXTRACURRICULAR ACTIVITIES

Columbia University, NCAA Division 1 Varsity Women's Lacrosse Team

Midfielder

New York, NY

Sept. 2025 – Present

- Compete 20+ hrs/week as an NCAA Division I midfielder while balancing training, competition, academics, and community outreach across 3+ local programs, strengthening discipline, teamwork & the consistency needed to perform under high-pressure environments

Athletes Better Together

Student-Athlete Mentor

Boston, MA

Dec. 2025 – Present

- Mentor high school athletes through panels, workshops, and 1:1 sessions across 5+ Boston-area schools, supporting goal-setting, resilience and performance habits while strengthening communication clarity & consistency of structured youth-development guidance

Morgan's Message

Co-Founder at Columbia University; Ambassador at Phillips Exeter Academy

New York, NY

Sept. 2023 – Present

- Co-founded Columbia's chapter of Morgan's Message, ~30 members, by leading 6 monthly meetings and coordinating executive-board formation, strengthening organizational structure, community engagement and sustainability of advocacy; undergoing club approval

SKILLS & INTERESTS

- Language(s): French (Proficient), Second-Third Year French Prize for High Academic Achievement in the French Language (2023)
- Certifications: Forage Markets Sales & Trading Job Simulation, Forage Wealth Job Simulation
- Instrument: Over 10+ years of violin and cello study, quartet, and ensemble experience; Violin Instructor (2020-2022)
- Interests: Boston Bruins, Travel, Portuguese food & culture, Historical Fiction Books, Bruce Springsteen

Hadley E. Hagwell

Mobile: +1 (425) 393-5709 | Sammamish, WA | hhagwell@uchicago.edu | [Linkedin.com/in/hadley-hagwell-5b4890290/](https://www.linkedin.com/in/hadley-hagwell-5b4890290/)

EDUCATION

University of Chicago

Bachelor of Science in Molecular Engineering

Chicago, IL

Expected Graduation: May 2029

- **Cumulative GPA:** 3.71/4.0 | **SAT:** 1510
- **Honors/Awards:** NCAA Division III Student-Athlete (Varsity Women's Soccer), 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, 2024), Make-A-Play Foundation (Blue Chips Markets Fellow)
- **Relevant Courses:** Mathematical Methods in the Physical Sciences, Physics, Comprehensive General Chemistry

PROFESSIONAL EXPERIENCE

Bank of America

MAP Sales & Trading Fellow

Remote

Mar 2026 – Jul 2026

Cross-Asset Portfolio Construction for a HNWI Client in a Rate-Cut Environment | [Trade Idea Deck](#) | [1-Page Tear Sheet](#) | [Client Presentation](#)

- Selected as 1/15 Planning Phase leads from 75 NCAA athletes (~20%) to structure a \$10M cross-asset portfolio for BofA traders, allocating 45% equities, 35% fixed income, 10% FX, 5% commodities & 5% cash to balance growth, liquidity & downside protection
- Built a portfolio targeting 7–9% annual returns with 8–10% volatility and less than 10% drawdown risk, positioning fixed income and equities to benefit from anticipated Fed cuts while using FX and commodities as inflation + geopolitical risk hedges during uncertainty
- Evaluated 5+ macro assumptions including 50–80 bps of Fed cuts, inflation moderation, and shifting equity-bond correlations, using BofA research/IMF outlook/Bloomberg indices to support allocation strategy/diversification decisions/risk management frameworks

Athletes 4 Kids

Mentor

Sammamish, WA

Aug 2023 – Jul 2025

- Mentored a 5th-grade student with Autism and ADHD through weekly meetings over 2+ years, implementing tailored communication strategies across social and academic settings to provide mentee with encouragement, consistency & individualized emotional support
- Facilitated social and emotional learning through 1+ weekly sessions focused on communication skills, confidence, and peer interaction habits, serving as a dependable role model while supporting long-term personal growth through structured mentorship

Ladder Internships Stem Chef

Intern

Sammamish, WA

Jun 2024 – Aug 2024

- Designed an interactive Augmented Reality environment for a startup-focused education platform, integrating 3+ immersive features to improve user engagement/support experiential learning/strengthen accessibility of STEM-focused educational content for students
- Collaborated with 5+ interns to prototype and refine AR experiences while learning 2+ new development tools, accelerating project timelines and improving adaptability, technical problem-solving, and product development skills in a fast-paced startup environment

LEADERSHIP & COMMUNITY DEVELOPMENT

University of Chicago's Women's Varsity Soccer Team

NCAA Division III Student-Athlete

Chicago, IL

Sep 2025 – Present

- Commit 20+ hours weekly to NCAA Division III training, competition, film review, and recovery while balancing a rigorous academic workload, demonstrating disciplined time management, resilience & consistent execution under pressure in competitive environments
- Collaborate with ~3 different coaches/week through film analysis and tactical breakdowns to evaluate performance, improve game strategy, and strengthen communication, helping foster a cohesive & accountable team culture during competitive match environments

Women's Athletic Association (WAA)

GWAA Events Committee Member

Chicago, IL

Sep 2025 – Present

- Collaborate with 10+ student-athletes across varsity sports to strengthen the female athletic community on campus, supporting initiatives that promote inclusion, engagement, and stronger relationships between teams + organizations through consistent programs
- Organize and support 5+ events connecting athletes and campus partners while participating in peer discussions around leadership, team culture, and mental health, contributing to a more connected student-athlete environment and stronger inter-team collaboration

UW Forefront Suicide Prevention

Student Leader

Sammamish, WA

Oct 2022 – Jun 2025

- Promoted mental health awareness and suicide prevention through outreach initiatives and educational programming, helping destigmatize several discussions around mental health and increase visibility of student support resources within the school community
- Presented educational information on 5+ mental health topics including intervention strategies, warning signs, and peer support resources, encouraging proactive conversations around student wellness and emotional health awareness initiatives & programming

Crossfire Soccer ECNL 2007 Girls

Captain and Starting Center Back

Redmond, WA

Apr 2015 – Jun 2025

- Served as team captain and starting center back for 10+ years, leading through communication and accountability while competing against nationally ranked opponents in elite ECNL tournaments & showcase events across the country at nationally competitive levels
- Balanced academics with 7+ weekly training hours, demonstrating discipline and long-term commitment while contributing leadership, defensive organization & competitive focus during high-pressure national tournament environments + multi-game showcase weekends

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

Haley M. Barrett

678-858-2720 • hmb3@williams.edu • Atlanta, GA

EDUCATION:

Williams College, *Bachelor of Arts*, Williamstown, MA

June 2029

Majors: Economics and Statistics

Athletics: Varsity Softball

Relevant Coursework: Adventures in Business, Introduction to Statistical Modeling, Principles of Microeconomics, Principles of Macroeconomics, and Statistical Experimental Design

- Skills: R code, JMP, and Statistical Analysis
-

WORK EXPERIENCE:

Sales & Trading Summer Fellow, MAP x Morgan Stanley

March 2026 - Present

- Selected as an NCAA athlete (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales, trading, and market preparation
- Expected to complete 10+ hours of coursework in cross-asset market strategy, macroeconomics, fixed income, equities, FX, and commodities
- Expected to evaluate market catalysts, sector positioning, and risk management considerations to develop actionable trade recommendations

Investment Banking Recruiting Analyst Intern, IB Flash

June 2026 - Present

- Partnered with ex-IB founders to scale an AI-native investment banking recruiting platform by identifying technical prep gaps and recruiting trends, driving growth across top finance communities

PKF O'Connor Davies, Remote

June 2026

- Networked with firm professionals, gained exposure to careers in public accounting, and explored service areas within a leading international mid-sized firm

Statistics Teaching Assistant, Williams College

September 2026 - December 2026

- Supported students in a 200-level Statistics course, fostering analytical thinking and quantitative skills

Training Specialist & Food Service Associate, Chicken Salad Chick

Seasonal

- Organized daily opening and closing procedures to ensure smooth service and compliance with safety and security standards for up to 39 hours a week, leading to Employee of the Month recognition for August 2025

Lead Math Tutor (Specialized in Learning Disabilities), Mathnasium

June 2023 - March 2025

- Cultivated and led young minds to problem-solve more effectively while working with multiple students at once, communicating effectively with different personalities
 - Offered new strategies to overcome challenges associated with learning disabilities
-

LEADERSHIP EXPERIENCE:

Division III Softball Player, Williams College Softball Team

September 2025 - Present

- Devote ~ 40 official and unofficial hours a week to contribute to a high-performing team
- Balance a demanding academic workload with athletic commitments using efficient time management skills

Presidential Chair, ESAC (Economic Student Advisory Committee)

January 2026 - Present

- Builds community within the economic department through social gatherings and mentorship building
- Offers relevant resources/curriculum to the economic department with clear communication and project management

Executive Communication Director, SAAC (Student Athlete Advisory Committee)

May 2026 - Present

- Facilitate communication across student-athletes by producing monthly newsletters and managing social media
 - Contribute to the planning and execution of events that enhance the student-athlete experience and community involvement
-

LICENSES & CERTIFICATIONS

IMB Data Fundamentals

June 2026

- Demonstrated knowledge of data analysis, visualization, and core data management principles

Isabell R. Luo

617.301.3177 | iluo@mit.edu | LinkedIn.com/in/isabell-luo/

EDUCATION

Massachusetts Institute of Technology

Expected May 2029

Bachelor of Science in Materials Science & Engineering, Minor in Computer Science, GPA: 4.8/5.0

Cambridge, MA

Honors: Top 20 IBM Hackathon, MIT Sandbox Awardee, Switzerland Villars Fellow (Systems Leadership), Phillips Academy cum laude

Courses: Machine Learning, CS Programming using Python, Computational Science and Engineering, Linear Algebra, Intro to Management, Atomistic Modeling and Simulation of Materials, Sustainable Semiconductor Manufacturing, Global Business of Quantum Computing

Skills: AI/Machine Learning, Fundamental Research, Competitive Benchmarking, Market Sizing, Computational Chemistry & Materials

Programs: Python (PyTorch, GPyTorch, NumPy, Pandas, scikit-learn), MCP, Git, Linux/Bash, OpenShift, OpenMM, Excel, Powerpoint

Languages: English & Mandarin (Native), Spanish (Advanced)

PROFESSIONAL EXPERIENCE

UBS & Deloitte Fellowships | Make A Play Foundation (MAP) 10% acceptance rate from 500+ NCAA applicants

Remote

UBS Sales and Trading Fellow

Sept 2026 – Present

- Selected through MAP to analyze macro catalysts, breaking down industry trends into structured market views in Trading Desk Units
- Formulate trade rationales, risk assessments, and conviction-backed investment recommendations, presenting to UBS professionals

Deloitte AI Innovation Fellow

Jan 2026 – Mar 2026

- Led a 5-analyst team conducting digital architecture due diligence across 40+ LA28 Olympic partners; built a 3-year AI monetization roadmap benchmarked against multi-billion-dollar sports entities (NBA, NFL, F1), presenting recommendations to Deloitte teams

IBM

Jun 2026 – Aug 2026

AI & Supply Chain Summer Intern

Research Triangle Park, NC

- Engineered and deployed a containerized Python application to IBM Cloud via Red Hat OpenShift (CI/CD), driving business value by achieving a 90% reduction in manual workflows with AI automation and 80% time savings across supply chain data and risk analysis
- Researched and built a sustainable aviation roadmap by executing technology, regulatory, and competitive benchmarking; explored semiconductor materials circularity and quantum computing applications for chemical and materials optimization
- Won Top 20 (scored 92/100) in a nationwide IBM hackathon by prototyping an interactive quantum learning system powered by custom autonomous agents and Model Context Protocol (MCP) to dynamically ingest, clean, and structure uncured online data

MIT Learning Matter Lab

Sept 2025 – Present

Machine Learning Researcher

Cambridge, MA

- Building a hybrid machine learning system combining pretrained GNNs and Gaussian processes in PyTorch, optimizing hyperparameters and parallelizing compute pipelines to reduce expensive Density Functional Theory (DFT) calculations by >90% while improving energy-structure prediction accuracy for quantum chemical reaction simulation and property prediction
- Awarded 2nd Place at the 2026 Department of Materials Science and Engineering poster session, driving **first author manuscript**

MIT Laboratory for Atomistic and Molecular Mechanics

May 2026 – Present

AI for Science Discovery Researcher

Cambridge, MA

- Designing multi-agent swarms for materials discovery in ScienceClaw, integrating coarse-grained MD simulation (OpenMM) and Bayesian optimization to screen architected polymers against properties and printability constraints for additive manufacturing

MIT Research Laboratory of Electronics

Mar 2026 – Jun 2026

Bioelectronics Group Researcher

Cambridge, MA

- Designing, fabricating, characterizing, and testing a de novo stretchable electronic device to interface with the gut-brain axis in real time, successfully filing an MIT Invention Disclosure in 2026 as a co-author alongside PI and research supervisor with **patent in progress**

LEADERSHIP & EXTRACURRICULARS

MIT Energy & Climate Club (MITEC)

Sept 2025 – Present

Vice President of MITEC Launchpad

Cambridge, MA

- Directing operations, corporate partnerships, and project scoping for MITEC Launchpad internship program, mentoring MIT students across semester-long engineering and consulting projects to build collaborations between the institute, startup, and industry ecosystem
- Advised GE Vernova on AI-driven energy demand, developing five-year roadmap across grid, manufacturing, and carbon capture
- Consulted Scout Clean Energy to identify AI opportunities, vet vendors, and secure leadership approval for pilot across 16+ GW pipeline

MIT Startlabs & Materials AI Startup (StartMIT)

Oct 2025 – Present

Startlabs Member | Business Strategy & Venture Intern (Jan 2026 – Mar 2026)

Cambridge, MA

- Co-organizing the inaugural 50+ venture Martin Trust Center for Entrepreneurship Startup Career Fair and 2027 Ideathon & Tech Trek
- Spearheaded materials science AI startup business strategy via EV and data center market research, customer interviews, and investor pitches; MIT Women's Venture Challenge Finalist, Harvard President's Innovation Challenge Semifinalist, and MIT Sandbox recipient

MIT Varsity Women's Track and Field

Sept 2025 – Present

Student-Athlete

Cambridge, MA

- Balancing 20+ hours/week of athletic commitment with MIT academics; finals qualifier at 2026 NEWMAC Championships

Jack P. Quinnild

(925) 257-3838 | New York, NY | jquinnild@gmail.com | [LinkedIn.com/in/jackquinnild/](https://www.linkedin.com/in/jackquinnild/)

EDUCATION

Carnegie Mellon University – Pittsburgh, PA

Bachelor of Science in Applied and Computational Mathematics | Minor in Computational Finance

Expected Graduation: May 2029

Cumulative GPA: 3.7/4.0

- **Honors & Activities:** Dean's List High Honors; Varsity Football; Quantitative Finance Club; Poker Club
- **Relevant Courses:** Mathematical Finance, Discrete Proofs, Programming, Linear Algebra, Vector Calculus, Machine Learning

Imperial College London | London School of Economics

Summer Coursework: Modern Machine Learning, Time Series Analysis, Systematic Trading, FM360 Financial Derivatives

London, UK

Jun 2026 – Aug 2026

- Fitted and diagnosed ARMA, ARIMA, and GARCH models on financial returns in R; used conditional-volatility estimates to calculate Value at Risk and Expected Shortfall and documented heavy tails and volatility clustering.
- Built and trained a recurrent neural network in PyTorch to optimize mean-variance portfolio holdings under quadratic transaction costs, reproducing the closed-form optimum within 1% of objective value without using the analytical solution in training.
- Priced and delta-hedged vanilla and exotic derivatives under Black-Scholes and risk-neutral valuation; analyzed implied-volatility surfaces, Dupire local volatility, and Heston stochastic volatility.

RESEARCH AND PROJECTS

Copper Volatility Forecasting Model

Independent Research

Remote

Jun 2026 – Present

- Built a 19-feature forecasting framework for one-week-ahead LME 3-month copper realized volatility using HAR dynamics, asymmetric returns, market spreads, cross-asset stress, and managed-money positioning; applied a one-week predictive lag to every input and an additional availability lag to dollar and positioning data.
- Evaluated persistence, EWMA, HAR, HAR-X, and elastic net across 708 expanding-window forecasts; elastic net delivered the lowest QLIKE (0.377), 7.9% below HAR, with suggestive Diebold-Mariano evidence ($p=0.073$).
- Translated variance forecasts into an illustrative 10% volatility-targeting rule with 5 bp turnover costs, reducing realized volatility from 19.1% to 10.3% and maximum drawdown from 47.6% to 31.5% versus constant size.

Daily Macro Analysis and Trade Expression Tracker

Self-Directed

Remote

Jan 2026 – Present

- Built daily cross-asset macro tracker covering 70 tickers across rates, equities, commodities, FX, and volatility, logging 80+ consecutive sessions through Fed policy shifts, earnings seasons, the Iran conflict, and sector rotation.
- Formed daily trade expressions across every major asset class with explicit invalidation levels, then scored each prior call on direction, driver, and timing to isolate where reasoning rather than outcome broke down.
- Distilled 20+ reusable market patterns, including supply-shock transmission dynamics, paired sector trades (long XLE / short XLY), the WTI-Brent spread as an immediacy signal, and quarter-end rebalancing noise.

PROFESSIONAL EXPERIENCE

MAP Sales and Trading Fellowship (Bank of America title-sponsored)

Cross-Asset Portfolio Construction for a HNW Client | [Trade Idea Deck](#) | [Full Client Deck](#)

Remote

Mar 2026 – Present

- Selected as 1 of 15 Execution Phase leads from 75 NCAA athletes to build a \$10M cross-asset portfolio for BofA Global Markets across ETFs, Treasuries, commodities, buffered structured products, and cash, positioned for persistent inflation and delayed Fed cuts.
- Anchored a defensive allocation in XLV, XLP, GLDM, and short-duration Treasuries after analyzing 10+ macro and market inputs including 3.8% CPI, Brent crude volatility, and Fed futures pricing, balancing carry generation against downside protection.
- Modeled portfolio risk across base, bull, and bear scenarios using weighted-return assumptions, beta estimates, and inter-sleeve correlations, identifying regional-bank CRE exposure, gold concentration, and positive equity-bond correlation as the binding vulnerabilities.
- Placed 4th of 25 teams and named team MVP; earned 5-Star Status, the program's highest distinction (top ~10% of Playoff Fellows), and an automatic bid to the 2026 Sales and Trading Pro Bowl Games with Bank of America, UBS, Morgan Stanley, and Wells Fargo.

Oteligence

Research Intern, Telemetry Systems & Observability

Remote

Feb 2026 – Present

- Scoped and shipped a read-only operational dashboard over the production PostgreSQL database to surface platform users, usage intensity, and workloads; built on FastAPI and React/Vite and containerized with Docker Compose.
- Benchmarked Datadog, Dynatrace, New Relic, and Splunk pricing models, identifying custom metric cardinality as a hidden cost driver representing up to 52% of enterprise Datadog invoices.
- Built parametric telemetry cost models across 10%, 25%, and 50% volume-reduction scenarios and designed a logistic-regression classifier over AST-derived code features to score instrumentation quality, evaluated on precision, recall, and F1.

LEADERSHIP & COMMUNITY DEVELOPMENT

Carnegie Mellon Varsity Football

NCAA Varsity Student-Athlete; Wide Receiver

Pittsburgh, PA

Aug 2025 – Present

- Balance 20+ weekly hours of collegiate football training, film study, meetings, and competition while managing a rigorous computational and applied mathematics academic schedule.

Team IMPACT (NCAA Community Engagement Initiative)

Team Leader

Pittsburgh, PA

Aug 2026 – Present

- Lead engagement for a child with a limb difference matched to the football program under Team IMPACT's multi-year clinical model, coordinating participation across practices, team meals, and games from the signing-day ceremony onward.

SKILLS, ACTIVITIES & INTERESTS

Technical: Python (NumPy, pandas, scikit-learn, statsmodels, Matplotlib, Jupyter), C; time-series forecasting, volatility modeling, regression and regularization, options pricing and delta hedging

Languages: Mandarin (Intermediate), English (Native)

Interests: Card Games, Scuba Diving (PADI Advanced), Podcasts, Sci-Fi, Travel

Jackson R. Downin

(612).636.8392 | jrd2240@columbia.edu | LinkedIn.com/in/jackson-downin-a640b5329

EDUCATION

Columbia University – New York, NY

Bachelor of Arts in Economics-Statistics | Minor in Artificial Intelligence | SAT: 1520 (790 Math)

Expected Graduation: May 2029

Cumulative GPA: 3.3/4.0

Awards/Accomplishments: Cum Laude Society, Kauffman Mathematics Award, Cross Country State Champion 2x, AP Scholar with Distinction, Track and Field All State 4x, Platinum Bilingual Seal - Mandarin Chinese

Relevant Coursework: Calculus II & III, Linear Algebra, Principles of Economics, Calculus-Based Statistics, Intermediate Macroeconomics, Programming in Java

Organizations: Columbia University Cross Country and Track & Field (D1 Athlete)

PROFESSIONAL EXPERIENCE

Guggenheim X MAP

Investment Banking Fellow

New York, NY

08/2026 – Present

- Selected from a highly competitive application pool for MAP's investment banking fellowship sponsored by Guggenheim Securities, developing deal execution and financial analysis skills through live case work.
- Built valuation and financial modeling fundamentals across DCF, comparable companies, and precedent transactions, translating raw company data into structured investment recommendations.
- Collaborated in a team setting to construct and defend a capital allocation framework, synthesizing market research, sector analysis, and risk assessment into an executive-ready deliverable presented to industry professionals.

Morgan Stanley X MAP

Bull Rush(Sales and Trading) Fellow

Remote

06/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide from 500+ applicants for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales and trading and markets preparation.
- Compete in weekly mock interviews simulating Superday intensity hosted by MAP professionals and Morgan Stanley alumni.
- Collaborate with fellows to build a cross-asset trading strategy around a major macroeconomic theme, evaluating market catalysts, sector positioning, and risk management considerations.
- Present live trade recommendations to Morgan Stanley markets professionals, synthesizing analysis across equities, fixed income, FX, and commodities into an actionable strategy.

University of Delaware Mathematical Modeling Intern

Research Intern

Newark, DE

06/2024 – 08/2024

- Accepted into competitive faculty-led program; conducted quantitative analysis using calculus, statistics, and computational methods to develop real-world mathematical models across team-based projects.
- Presented research findings to faculty and peers, translating complex analytical outputs into clear technical communication for academic and general audiences.

Varsity Tutors

Licensed Academic Tutor

Remote

05/2025 – Present

- Delivered individualized instruction in SAT Math, AP Statistics, AP Calculus, and AP Language to students across multiple grade levels, developing customized lesson plans targeting measurable score improvement.
- Communicated advanced analytical and quantitative concepts to diverse learners, strengthening ability to break down complex material for non-technical audiences.

Bryn Mawr Running Company

Specialty Retail Sales Associate

Media, PA

05/2026 – Present

- Conducted biomechanical gait assessments matching customers to footwear based on injury history, training load, and performance goals, leveraging D1 800m/mile athlete background to advise competitive runners.
- Maintained expertise across carbon plate technology, foam innovations, and model updates to deliver evidence-based product recommendations to recreational and competitive clientele.
- Supported store operations through inventory management, team collaboration, and high-conversion customer engagement in a specialty retail environment.

EXTRACURRICULARS

Athlete to Athlete Mentor

Athletic Mentor

Remote

09/2025 – Present

- Provided one-on-one academic and athletic guidance to student-athletes navigating competitive demands, offering personalized support to improve performance, time management, and goal-setting.
- Served as a peer resource bridging the gap between athletic and academic pressures, drawing on personal experience.

SKILLS & INTERESTS

Skills: Quantitative analysis, statistical modeling, data analysis, Python, Java, mathematical modeling, academic instruction, client relations

Languages: Mandarin Chinese (fluent), English (native), Spanish (beginner), Python, Java

Interests: Global financial markets, sports business, music, running performance analytics, Chinese culture, FOREX and commodities, film

Programs: Microsoft Excel, Python, Google Wor

k-space

Jackson L. Labkon

312.909.3137 | jlabkon@u.rochester.edu | LinkedIn.com/in/jackson-labkon

EDUCATION

University of Rochester – Rochester, NY

Bachelor of Science in Business: Finance Minor in Economics & Legal Studies | ACT: 34

Expected Graduation: May 2029

Cumulative GPA: 4.00/4.0

Awards/Accomplishments: Dean's List (Fall 2025, Spring 2026)

Relevant Coursework: Financial Accounting, Macro/Microeconomics, Business Law, Business Communications, Calculus

Organizations: Men's Basketball, Meliora Finance and Investment Club, TAMID Group

PROFESSIONAL EXPERIENCE

R&A Sourdough

Chicago, IL

Associate Farmers Market Manager

05/2025 – Present

- Manage sales operations at farmers market booth, engaging customers and communicating product value to drive consistent weekly revenue growth
- Coordinate inventory logistics and vendor relationships, ensuring accurate stock levels and restocking across multiple markets
- Develop merchandising strategies that improves booth presentation and manually set up booth, increasing customer foot traffic and repeat purchases

MAP x Morgan Stanley — Sales & Trading

Summer Fellow

03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation
- Complete 5+ weekly interview preparation drills covering leadership, teamwork, market awareness, and behavioral storytelling
- Evaluate structured feedback through graded scorecards, evaluator commentary, and model interview responses to refine executive communication and interview performance

EXTRACURRICULARS

University of Rochester Men's Basketball

Rochester, NY

Point Guard

08/2025 – Present

- Commit 25+ hours per week to practice, film, training, competition, and travel while maintaining a 4.00 GPA, demonstrating time management skills and discipline at the collegiate level
- Facilitate team schemes as point guard, calling plays and serving as an extension of coaches, contributing to a cohesive team culture both on and off the court

Project Education Plus

Chicago, IL

Volunteer/Counselor

Summer 2024 – Present

- Support development for underserved youth in the Chicagoland area through structured recreational and educational activities that promote academic engagement and individual growth and self-confidence
- Tutor and provide sports training to youth serving as a positive role model reinforcing camp values of respect, determination, and teamwork

The ARK Chicago

Chicago, IL

Volunteer

Summer 2024 – Present

- Support food pantry operations helping those facing financial, medical, employment, and emotional issues, assisting with food sorting and distribution to provide essential nutritional resources to food-insecure community members
- Greet and assist clients visiting the organization, providing a welcoming presence and helping to connect community members in need with available food and support resources

St. Andrew's School

Barrington, RI

Head Coach/Volunteer

10/2024 – 03/2025

- Coached 12 middle-school basketball players on the school team through a full season emphasizing positive team culture, discipline, effort, and fundamental skill development, contributing to measurable team improvement
- Designed practice plans each day and provided individualized feedback through meetings and end of year awards that improved team cohesion, and player confidence

SKILLS & INTERESTS

Skills: Financial Analysis, Sales, Market research, Public speaking, Team leadership, Mathematical problem solving, Time management

Languages: English (native), Spanish (conversational)

Interests: Sports, Entrepreneurship, Community service, Investing, Chess

Programs: Bloomberg Terminal, Excel, Google Workspace, Powerpoint, Word, AI software, Canva

Jake Chu

jake.chu@yale.edu | +1 (737) 230-3150 | [LinkedIn Profile](#)

EDUCATION

Yale University

Bachelor of Arts in Economics

• GPA: 3.79/4.0 | SAT: 1500 | Relevant Coursework: Calculus II, Calculus III, Introductory Microeconomics, FM250 Finance

• Honors/Activities: NCAA Division I Track & Field; Yale Student-Athletes in Finance; Yale Undergraduate Diversified Investments

London School of Economics and Political Science

Summer Session - FM250 Finance

New Haven, CT

Expected May 2029

London, United Kingdom

August 2026

EXPERIENCE

Bank of America x Make a Play Competition

Sales & Trading Fellow & Team Captain

Remote

Mar 2026 - Jun 2026

• Placed 11th of 180 participants in a first-round markets interview competition.

• Selected as 1 of 3 team captains for a six-week cross-asset portfolio case, coordinating workstreams and presenting a final client recommendation.

• Designed a simulated \$10 million high-net-worth portfolio using ETFs, liquid credit, G10 FX, and derivatives, targeting 7-9% returns within a 10-12% drawdown limit.

• Built base, bull, and bear macro scenarios around inflation, growth, interest-rate expectations, oil shocks, and policy changes; translated scenarios into allocation and hedging recommendations.

Independent | Collectibles Resale Business

Founder & Operator

Austin, TX / Remote

Oct 2024 - Apr 2026

• Founded and operated a Pokemon and collectibles resale business generating \$40,000+ in revenue over 18 months; used a portion of proceeds to help fund college tuition.

• Analyzed release calendars, historical sales, scarcity, collector demand, and liquidity to source inventory and set pricing.

• Managed sourcing negotiations, fulfillment, inventory tracking, customer communication, and cash-flow records.

Independent | Recruiting Media Business

Video Editor & Client Support

Austin, TX / Remote

Jan 2024 - Aug 2025

• Produced 25+ recruiting highlight reels and athlete profiles, managing client intake, revisions, deadlines, and file systems across multiple concurrent projects.

LEADERSHIP & COMMUNITY

Yale Men's Varsity Track & Field

NCAA Division I Student-Athlete

New Haven, CT

Sep 2025 - Present

• Balance 30+ hours weekly of training, competition, travel, and recovery alongside a full Yale academic course load.

• Partner with coaches to analyze performance metrics, set measurable goals, and adapt training plans across competitive season cycles.

Yale Student Athletes in Finance

Member

New Haven, CT

Sep 2025 - Present

• Completed 10+ workshops on equities, fixed income, valuation, market drivers, and recruiting while practicing technical and behavioral interviews with peers.

Vandegrift Track Club

President

Austin, TX

Sep 2024 - May 2025

• Led 15+ athletes through preseason sprint sessions, designing practice plans and technical routines focused on progression, injury prevention, and accountability.

Community First! / Habitat for Humanity ReStore / Central Texas Food Bank

Volunteer

Austin, TX

Sep 2021 - May 2025

• Prepared 100+ food packages and supported local service operations through meal preparation, inventory organization, and customer assistance.

SKILLS & INTERESTS

Technical: Excel (MOS Certified), Python, PowerPoint, Google Sheets, Java, Word | **Interests:** Global macro, rates, FX, derivatives, financial markets

Justin Lin

646-565-8454 | linj110@mit.edu | linkedin.com/in/justin-lin900

EDUCATION

Massachusetts Institute of Technology

Cambridge, MA

B.S. in Mathematics with Computer Science and Finance; GPA: 4.9/5.0

Expected May 2029

- Relevant Coursework: Multivariable Calculus, Physics, Computer Science (Python), Microeconomics, Probability and Random Variables, Linear Algebra and Optimization, Statistics for Applications

EXPERIENCE

MIT Sports Simulation Lab

Cambridge, MA

Undergraduate Researcher

December 2025 – Present

- Modeled the structural mechanics of durable dominance in professional sports using system dynamics and neural-network parameter inference, identifying key variables that drive multi-season winning cycles
- Adapted simulation-based inference pipelines to MLB historical data, improving parameter estimation accuracy

MAP x Morgan Stanley

New York, NY (Remote)

Sales and Trading Summer Fellow

June 2026 – August 2026

- Built a simulated \$10M liquid thematic growth portfolio for an institutional endowment mandate, pitching investment theses across 4 secular growth themes (AI infrastructure, power, cybersecurity, healthcare)
- Designed risk and governance controls, enforcing an 8% position cap, 30% theme cap, 5-day liquidity unwind rule, and tiered approval thresholds to sustain a 4.5% annual spending draw.

Remotus Start-Up

Cambridge, MA (Remote)

Business Development Intern

September 2025 – October 2025

- Conducted primary market research on competitor business models and marketing strategies to evaluate the long-term viability and durability of their competitive moats within the remote workforce space
- Analyzed the unit economics of various outreach platforms to identify the most scalable growth drivers

JPMorgan Chase

New York, NY

Custody Operations Intern

July 2025 – August 2025

- Analyzed custody operations data using Python and Excel, built data-driven models to automate repetitive manual entry processes, and eliminate human error in daily asset reconciliation workflows
- Contributed to major Client Engagement & Transform (CE&T) initiatives by executing operational efficiency projects, building tracking metrics, and establishing consistent cross-team communication channels

LEADERSHIP & COMMUNITY DEVELOPMENT

Baseball (High School, Club, College)

New York, NY & Cambridge, MA

MIT Varsity Starter (2025–Present); Captain, High School (11th–12th grade)

February 2022 – January 2026

- Led high school team as Captain during 11th and 12th grade, organizing player meetings, running team communication, and starting at pitcher and infielder against nationally ranked competition
- Balanced a double major MIT course load with the full-time commitments of a starting varsity pitcher

Heads Up Volunteer Club

New York, NY

Co-President (11th–12th grade), Volunteer (10th–12th grade)

September 2022 – January 2025

- Organized weekly volunteer opportunities and mentored younger kids in baseball and academics
- Expanded the club by introducing one-on-one tutoring for students participating in the club

Boys Varsity Basketball, Hunter College High School

New York, NY

Varsity Captain (11th–12th grade), JV Captain (9th–10th grade)

October 2021 – March 2025

- Built team spirit by organizing team lunches and planning film and player meetings
- Worked with coaches and the athletic director to organize extra offseason opportunities for teammates

SKILLS, ACTIVITIES & INTERESTS

Skills & Languages: Python, Excel, Gipper, Canva

Awards: National Merit Finalist, AP Scholars Award, City Championship at Yankee Stadium, HS Baseball MVP

Interests: Baseball (Yankees), Basketball (NY Knicks), Fashion (Thrifting), Reading, Poker

KATIE C. KNOWLTON

Boulder Co • (720) 909-9119 • Katieknowlton@berkeley.edu

EDUCATION

University of California, Berkeley – Berkeley, California

GPA: 3.89/4.0

B.A. in Psychology | Graduation Year: 2029

- Accomplishments: Division 1 Student Athlete, Academic All-American 2025

PROFESSIONAL EXPERIENCE

MAP x Morgan Stanley – Sales and Trading Summer Fellow | Remote

2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate for 500+ applicants) for MAPS's Bull Rush Fellowship sponsored by Morgan Stanley
- Network with Morgan Stanley Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations
- Expected to complete 10+ hours of coursework in cross-asset market strategy, macroeconomics, fixed income, equities, FX, and commodities

Santo – Server/Hostess | Boulder, Colorado

2024 – Present

- Delivered high-quality customer service in fast-paced environments requiring multitasking, teamwork, and adaptability
- Managed transactions, food preparation, and daily operations with accuracy and efficiency
- Strengthened communication and problem-solving skills through interactions with diverse customers and staff

Pasta Press – Team Member | Boulder, Colorado

2023 – 2025

- Operated cashier systems and handled customer transactions and inquiries efficiently
- Assisted with food preparation, service operations, and equipment setup while maintaining cleanliness and safety standards
- Collaborated with team members to ensure smooth operations during high-volume service periods

LEADERSHIP & COMMUNITY DEVELOPMENT

NCAA Division 1 Varsity Lacrosse – Defender | Berkeley, Ca

2025 – Present

- Committed 30+ hours per week to practices, lifts, film, team meeting, travel and competitions
- Balance the demands of Division I athletics while maintaining a 3.89 GPA
- Work closely with coaches and teammates to prepare for competition and support team success

Boulder Valley Girls Lacrosse – Assistant Coach | Boulder, CO

2020 – Present

- Taught foundational lacrosse, teamwork, and leadership skills to youth athletes in grades 1–8
- Led small-group instruction to support skill development during practices and competitions
- Mentored young athletes using adaptable coaching methods to support diverse learning styles and confidence building

ULAX youth instructor – Coach | Boulder, Colorado

2022 – 2025

- Instructed Youth athletes in technical skills, goal-setting, and performance improvement strategies
- Fostered a supportive environment promoting confidence, teamwork, and emotional well-being
- Encouraged personal growth and resilience through individualized coaching and mentorship

Cheyenne Frontier Days – Stripping Chutes Worker | Cheyenne, Wyoming

2018 – Present

- Volunteered at one of the world's largest rodeo events, supporting livestock and chute operations
- Handled bulls, horses, and steers while maintaining participant and animal safety protocols
- Demonstrated attention to detail, teamwork, and composure in high-pressure operational settings

ADDITIONAL SKILLS

- Skills: Working with people, problem solving, leadership, multitasking, time management, adaptability, communication
- Programs: Microsoft Office, Google Workspace
- Interests: Sports psychology, youth mentorship, athletics, health & wellness, community engagement

Lily R. Saal

Mobile: +1 (929) 364-5458 | New York City, NY | ls1739@georgetown.edu | [Linkedin.com/in/lily-saal/](https://www.linkedin.com/in/lily-saal/)

EDUCATION

Georgetown University

Bachelor of Arts in Economics

Washington, DC

Expected Graduation: May 2029

- **Cumulative GPA:** 3.87/4.0
- **Honors/Awards:** D1 Student-Athlete (Field Hockey), National Field Hockey Coaches' Association National Academic Squad, TedX – Selected Speaker, Kappa Alpha Pi (Pre-professional fraternity), The Hoya, Student Radio Station, TAMID Business Club
- **Relevant Courses:** Principles of Microeconomics, General Psychology, Intermediate Spanish I and II, Writing & Culture

PROFESSIONAL EXPERIENCE

Bank of America

MAP Sales & Trading Fellow & Team Captain

Remote

Mar 2026 – Jun 2026

Cross-Asset Portfolio Construction for a High-Net-Worth Client in a Rate-Cut Environment

- Selected as 1 of 3 Team Captains from 376 NCAA athletes (top 1%) to lead a 5-member team through six weekly project phases, coordinating workflow ownership, integrating cross-functional analysis, and delivering a final client portfolio recommendation on 6/8
- Defined client mandate for a ~\$25M high-net-worth investor targeting 6–8% returns with 10–15% drawdown limits and 10–15% liquidity, prioritizing capital preservation/income generation/diversification to guide portfolio strategy & support long-term objectives
- Identified 3+ key risks and scenarios including delayed rate cuts, inflation persistence, and economic slowdown, outlining bull and bear cases and tracking catalysts such as CPI, employment data, and Fed communication to guide risk management & portfolio adjustments
 - [Trade Idea Deck](#) | [1-Page Tear Sheet](#) | [Client Presentation](#) | [Final Recommendation](#)

Ample Hills Creamery

Retail Sales Associate

New York, NY

May 2025 – Aug 2025

- Delivered high-energy service to 50+ customers per shift in a fast-paced retail environment, building rapport with diverse clientele, supporting daily sales targets, and maintaining strong customer satisfaction through efficient, personable & detail-oriented interactions
- Collaborated with 2+ internal teams on seasonal campaigns and community events while resolving customer concerns during peak hours, helping increase foot traffic, improve digital engagement, and maintain smooth, solutions-oriented retail store operations

New York Cares

Inaugural Youth Council Member

New York, NY

Jul 2024 – Jun 2025

- Organized a citywide coat drive distributing 85,000+ items by coordinating youth volunteers and community partners, improving access to winter essentials while managing logistics, outreach, and execution across a large-scale, multi-stakeholder service initiative
- Collaborated with 10+ council members to design youth-driven service programs, incorporating feedback and local needs to strengthen community engagement, expand/promote participation & ensure initiatives reflected the priorities of young New Yorkers

The River Fund Organization

Student Liaison and Tutor

New York, NY

Sep 2022 – May 2024

- Built partnerships between a nonprofit and 20+ student volunteers by recruiting participants and matching tutors with elementary students, expanding program capacity & strengthening sustained engagement across community-based education initiatives/programs
- Tutored 5+ K–4 students from under-resourced communities on a weekly basis, developing their literacy and math skills through consistent mentorship while fostering confidence, accountability, and long-term academic growth in a structured learning environment

LEADERSHIP & COMMUNITY DEVELOPMENT

The Hoya

Staff Writer

Washington, DC

Sep 2025 – Present

- Report and write 5+ articles per term for Georgetown's student newspaper, conducting interviews, verifying sources, and synthesizing complex information into clear, engaging stories while maintaining accuracy/strong journalistic standards/consistent editorial integrity
- Collaborate with 3+ editors and peers to refine drafts, meet publication deadlines, and adapt coverage based on feedback, strengthening writing clarity, research rigor, and ability to communicate effectively under time constraints in a fast-paced newsroom

The Fieldston News

Editor-in-Chief

New York, NY

Mar 2023 – May 2025

- Led 20+ student-editors and coordinated 40+ contributors by running weekly meetings, managing editorial workflows, and enforcing deadlines, streamlining production across print + digital platforms while improving overall team accountability & content consistency
- Directed production of 16 print issues in first year as Editor-in-Chief, overseeing story selection, editing, and layout decisions that expanded readership, improved content quality, and strengthened the publication's presence across the school community at Fieldston

Varsity Field Hockey Team

Captain

New York, NY

Aug 2025 – Nov 2025

- Led team to first State Championship in program history, setting standards for accountability, preparation, and competitiveness while guiding teammates through practices and games in a high-performance, results-driven environment and elevating overall team culture
- Earned All-League First Team honors for 3 consecutive years by consistently performing at a high level, demonstrating discipline, leadership, and the ability to contribute under pressure across multiple seasons while driving strong individual and team outcomes

NON-TECHNICAL 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

LINDSEY KERRINS

Charlotte, North Carolina · 704-626-9790 · lindsey.kerrins@yahoo.com

www.linkedin.com/in/lindseykerrins

EDUCATION

Dartmouth College, Hanover, NH **June 2029**
Bachelor of Arts, Major in Government Modified with Philosophy and Economics **GPA 3.67/4.0**

London School of Economics and Political Science, London, England **July 2026**
Completed EC200: Introduction to Behavioural Economics, an intensive course applying behavioral models and decision-making theory to business strategy and public policy

Charlotte Country Day School, Charlotte, NC **May 2025**
Awards: Female Scholar Athlete of the Year, Bob Jones Leadership Award, Cum Laude Society, **GPA 4.45/4.0**
AP Scholar with Distinction, National Honors Society, 3x MVP for Volleyball, Indoor and Outdoor Track
Activities: President of Bucs Investment Club, President of Female Athletes Club, Student Government

RELEVANT EXPERIENCE

Make-A-Play Foundation x Morgan Stanley, Remote **June 2026 – Present**
Investment Banking Fellow Finalist

- Selected as 1 of 50 NCAA student-athletes from 500+ applicants for MAP's competitive investment banking fellowship
- Advanced through behavioral interviews and technical playoffs to the Final Presentation, the competition's highest stage
- Evaluated acquisition targets, synergies, valuation, and transaction risks on a five-person deal team and presented a cloud-software consolidation strategy to MAP and Morgan Stanley evaluators

Dartmouth Investment and Philanthropy Program, Hanover, NH **December 2025 – Present**
Equity Analyst

- Research company valuations, using discounted cash flow (DCF) and financial modeling
- Create and present comprehensive assessments to leadership to drive investment decisions

Dartmouth Energy and Commodities Competition, Hanover, New Hampshire **April 2026 – May 2026**
Team Leader

- Organized and led a team through a commodities trading competition against 15 other selected groups
- Spearheaded trading sessions and constructed the team's final presentation demonstrating the successes and competition timeline

LEADERSHIP AND SERVICE

Dartmouth Track and Field and Cross Country Teams, Hanover, NH **August 2025 – Present**
Student Athlete

- Competitive distance runner collaborating with coaches and teammates to train for Ivy League competitions
- Training consistently in conditioning, lifting, and recovery while balancing full academic workload

Run Hanover, Hanover, NH **September 2025 – Present**
Vice President and Fundraising Coordinator

- Coordinate behind-the-scenes operations, organize seasonal events and youth programming, and manage social media presence to increase community engagement and participation
- Lead fundraising strategy, donor outreach, and sponsorship efforts to cover program costs and keep youth track free for Upper Valley families

Leukemia and Lymphoma Society, Charlotte, NC **November 2022 – June 2023**
Student Visionary of the Year

- Directed a team of 15+ individuals in raising money through meetings with company sponsors and spearheaded community outreach to increase participation
- Raised \$100,000 towards blood cancer research and was selected as a top Student Visionary earner

SKILLS AND INTERESTS

Technical: DCF Analysis, Microsoft Suite, Google Suite

Languages: English, Spanish (proficient)

Interests: Running, Volleyball, Hiking, Photography, Baking, Music, Cinematography, Philanthropy

Logan X. Yee

(704) 493-4550 | ylogan@mit.edu | [LinkedIn.com/in/loganyee](https://www.linkedin.com/in/loganyee)

EDUCATION

Massachusetts Institute of Technology

Candidate for B.S. in Mathematics with Computer Science and in Business Analytics

Current GPA: 4.8/5.0

Relevant Coursework: Optimization Methods, Linear Algebra, Math for Computer Science, Macroeconomics, Algorithmic Problem Solving

- MIT Varsity Diving: NCAA First-Team All-American, NEWMAC Diver of the Year, NEWMAC First-Team All-Conference, MIT Freshman Athlete of the Year, CSCAA First-Team Scholar All-American

Cambridge, MA

Exp. Graduation: May 2029

Charlotte Latin School

High School Diploma

GPA: 4.75 weighted/4.33 unweighted scale | SAT: 1550 | Cum Laude Society

Charlotte, NC

Graduated May 2025

PROFESSIONAL EXPERIENCE

MIT Laboratory for Information Decisions

Undergraduate Researcher

Cambridge, MA

June 2026 – Present

- Research interacting-particle optimization methods (CBO, PSO, MSIP) as alternatives to gradient-based training, designing controlled experiments across non-convex, high-dimensional loss landscapes
- Benchmark particle-based optimizers against Stochastic Gradient Descent across architectures (ResNet, AlexNet, LeNet) in Python, analyzing convergence, scalability, and performance tradeoffs
- Develop an open-source PyTorch/JAX optimization package and author a technical report synthesizing experimental findings

Make A Play x Morgan Stanley

Sales and Trading Summer Fellow

Remote

June 2026 – Present

- Built and presented the risk management framework for a fictional \$150B AUM public pension fund to Morgan Stanley professionals as part of a team investment portfolio presentation
- Independently analyzed top investment risks, stress-tested scenario cases, developed hedging strategies, and identified rebalancing triggers for portfolio themes focused on AI, healthcare innovation, and digital infrastructure
- Competed in weekly mock interviews simulating Superday intensity, assessed by front-office finance professionals and markets alumni

WebLab: A Web Programming Intensive

Lead Programmer

Cambridge, MA

January 2026

- Accelerated from basic web development to deploying full-stack application in one month through intensive 25-hour/week immersion, applying principles in full-stack architecture, REST APIs, responsive UI/UX, and Git version control
- Engineered gamified campus navigation application prototype, featuring trivia checkpoints and persistent user progress tracking
- Developed frontend in React and backend in Node.js/Express with MongoDB; implemented Google OAuth and WebSockets features

Inspirit AI Project

Research Student

Charlotte, NC

July 2023

- Co-led research project designing bias detection tools in Python to quantify racial and gender disparities in conversational AI outputs
- Applied neural networks, logistic regression, and LLM architectures within AI ethics framework to evaluate fairness of models
- Presented findings on how human prejudices propagate in LLM behavior and proposed mitigation strategies to cohort of students

LEADERSHIP & COMMUNITY DEVELOPMENT

Lunar New Year Committee

Co-founder and Outreach Organizer

Charlotte, NC

August 2023 – May 2025

- Spearheaded school's first Lunar New Year cultural assembly for 1000+ students and faculty to foster cross-cultural understanding
- Pitched event concept to secure \$1000 in funding for authentic traditional lion dance, Chinese dance performances, and luncheon
- Coordinated partnerships with local Asian markets and cultural organizations to sponsor school-wide luncheon with authentic cuisine

GirlUp Club

Club and Discussion Leader

Charlotte, NC

September 2022 – May 2025

- Led biweekly discussions on women's empowerment and gender equity for 25+ students to foster advocacy among participants
- Developed project proposal and budget to secure \$200 student impact grant, launching a free menstrual products and equity initiative

Civic Awareness Club

Club and Discussion Leader

Charlotte, NC

September 2021 – May 2025

- Facilitated bipartisan dialogue on political issues for students across the ideological spectrum to establish constructive discourse
- Curated weekly current events briefings and designed interactive discussion frameworks to increase student civic engagement

SKILLS & INTERESTS

Skills: Data Analysis; Java; Python; JavaScript; HTML/CSS; Node.js; React; Microsoft Excel; Spanish (professional proficiency)

Interests: Springboard, platform, and cliff diving; Gymnastics; Sudoku; KenKen; Puzzles; Poker

Lydia M. Johnson

Mobile: +1 (202) 375-9459 | Washington, DC | johnslyd@bc.edu | [Linkedin.com/in/lydia-johnson-4b3532366/](https://www.linkedin.com/in/lydia-johnson-4b3532366/)

EDUCATION

Boston College

Bachelor of Science in Management | Concentration in Finance

Chestnut Hill, MA

Expected Graduation: May 2029

- **Cumulative GPA:** 3.6/4.0 | **SAT:** 1460
- **Honors/Awards:** NCAA Division I Student-Athlete (Boston College Women's Fencing)
- **Relevant Courses:** Principles of Economics, Business Statistics

PROFESSIONAL EXPERIENCE

Bank of America

MAP Sales & Trading Fellow

Remote

Mar 2026 – Jun 2026

Cross-Asset Portfolio Construction for a HNWI Client in a Rate-Cut Environment | [Trade Idea Deck](#) | [1-Page Tear Sheet](#) | [Client Presentation](#)

- Selected as 1/15 Control Phase leads from 75 NCAA athletes (top 20%) to construct a \$10M cross-asset portfolio for BofA Markets, allocating capital across financials, fixed income, commodities, and defensive assets to enhance diversification & risk-adjusted returns
- Assessed 5+ macro and market indicators for team of 5 including CPI, Treasury yields, Fed rate expectations, credit conditions, and VIX levels to evaluate portfolio risks & recommend allocation shifts that improved resilience across changing economic environments
- Developed risk controls using 12% volatility thresholds in under 6 weeks, 15% position-level drawdown limits, and scenario analyses across inflationary and recessionary environments, informing defensive rotations and liquidity strategies, ensuring capital preservation

DC Fencers Club

Referee & Fencing Coach

Silver Spring, MD

Sep 2022 – Jul 2025

- Officiated 25+ local fencing competitions by enforcing rules consistently and evaluating match situations in real time, strengthening event integrity and supporting fair, professional experiences for athletes, coaches, and families across a diverse range of age groups
- Resolved disputes among coaches, parents, and competitors during high-pressure events through impartial communication and rule interpretation, enhancing conflict resolution capabilities, and maintaining positive competitive environments in fast-paced tournaments

China-US Women's Foundation

Summer Intern

Washington, DC

Jun 2024 – Aug 2024

- Collaborated with 10+ college students and foundation leaders to develop weekly newsletters and coordinate a global forum featuring cross-sector stakeholders, strengthening stakeholder engagement and improving communication across international audiences
- Conducted virtual meetings with leaders from 15+ small businesses and corporations while independently managing project timelines and deliverables, enhancing comfortability in cross-functional/collaborative settings & ensuring consistent execution against deadlines

Advanced Data Solutions

Tech Company Intern

Washington, DC

Jun 2023 – Aug 2023

- Partnered with 5+ interns to troubleshoot robotic design challenges and optimize C++ code functionality through iterative testing and feedback sessions, improving system performance, and strengthening collaborative problem-solving skills on cross-functional team/s
- Facilitated team discussions to assign responsibilities and incorporate input from all 5+ members throughout the development process, demonstrating inclusive leadership that enhanced project execution and earned Intern of the Year nomination among the class

LEADERSHIP & COMMUNITY DEVELOPMENT

Boston College | Women's Varsity Fencing

NCAA Division I Student-Athlete

Chestnut Hill, MA

Sep 2025 – Present

- Compete as a Division I sabre fencer for Boston College while balancing 20+ hours weekly across training, competition, travel, and academics, applying disciplined preparation & decision-making to strengthen performance/composure in high-pressure environments
- Leverage Division I fencing experience and 3+ years of coaching and refereeing at DC Fencers Club to mentor 50+ young athletes and officiate local competitions, expanding access to youth sports while strengthening community engagement & athlete development

Boston College | Finance Academy

Representative

Chestnut Hill, MA

Sep 2025 – Present

- Engaged with professionals from 10+ banks and financial institutions through virtual and in-person Finance Academy events, synthesizing insights on recruiting trends, market developments & career pathways to strengthen technical skills + build relationships

A Wider Circle

Active Member

Silver Spring, MD

Aug 2021 – Present

- Collaborated with volunteers and organization leaders to guide 25+ clients toward essential resources while sorting and organizing a myriad of donated items, improving service delivery efficiency and supporting equitable access for underserved individuals & families

Black Girls Society

Co-Head & Spokeswoman

Washington, DC

Sep 2024 – May 2025

- Directed communications for 50+ club members, guest speakers, and lower school representatives while managing the organization's Instagram presence, increasing event visibility and strengthening engagement across diverse student audiences and stakeholders

NON-TECHNICAL SKILLS & INTERESTS

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

Interests: Crocheting, Baking, Crosswords

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 | SAT: 1580(800M,780R)

Completed Relevant Coursework: Calculus 3, Elements of Macroeconomics, General Biology 1

Current Relevant Coursework: Discrete Mathematics, Linear Algebra, Python, Elements of Microeconomics

Naperville North High School, Naperville, IL

May 2025

GPA: 4.63W/3.96UW

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 sector agnostic VC firm supporting the Hopkins entrepreneurial ecosystem
- Support investment decisions for a \$5M AUM with 50+ portfolio companies and 10+ exits to date
- Conduct bottom up due diligence including industry research, market sizing, and USP analysis
- Speak directly with founders on weekly basis to develop relationships and assess management quality, vision, and execution risk

Naperville Park District | Naperville, IL

Sep 2022 to Present

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

Athletics and Development

Johns Hopkins Varsity Water Polo

Aug 2025 to Present

- NCAA Division III All-American, 7x conference weekly award winner, Academic All-American
- Freshman all time record holder in goals and points
- Led team to No. 2 NCAA Division III national ranking, highest in 8 years

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 Make a Play Fellowship focused on Sales & Trading career preparation
- 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/Hobbies: Swimming, weightlifting, reading, traveling, maps

Michelle L. Kaneti

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EDUCATION

Brown University

Bachelor of Arts in Business Economics and Political Science

Providence, RI

Expected Graduation: May 2029

- **Cumulative GPA:** 3.7/4.0
- **Honors/Awards:** NCAA Division 1 Student-Athlete (Brown Sailing Team); New York State Seal of Biliteracy in Spanish, 2025; 2023 i420 World Championship Bronze Medalist; 4th at 2024 i420 Youth World Championship
- **Relevant Courses:** Managerial Decision Making; Management of Industrial and Nonprofit Organizations; Introduction to Comparative Politics; Cybersecurity and International Relations

PROFESSIONAL EXPERIENCE

Morgan Stanley

MAP Investment Banking Fellow; Team Captain

Remote

Mar 2026 – Jul 2026

Selected Transaction Experience | [Pitch Book](#) | [Investment Fact Sheet](#) | [Client Presentation](#)

- Chai Discovery — *AI-Driven Drug Discovery Platform (Tech M&A / Strategic Advisory Simulation)*
 - Selected as 1/10 captains from 376 NCAA athletes (top 2%) to lead a 5-person deal team through 6 weekly workstreams, building the foundation for Chai by defining its AI research model & role in drug development to guide all downstream analysis
 - Sized Chai Discovery's opportunity, synthesizing 4+ sources to evaluate adoption across healthcare, fintech + automotive, strengthening market framing & grounding team thesis
 - Assessed Chai Discovery's positioning against 4+ peers including Isomorphic Labs and Recursion, evaluating differentiation in foundation models & partnerships while identifying execution/regulatory risks, developing mitigation strategies to defend work

MAP Sales & Trading Summer Fellow; Team Captain

June 2025– Present

- Captained a 5-person team in developing a thematic investment strategy for a fictional \$150B public pension fund, defining its 7–8% return target, risk tolerance, liquidity needs, and 20+ year investment horizon
- Analyzed macroeconomic conditions and secular trends to identify five long-term investment themes—AI, digital infrastructure, healthcare innovation, cybersecurity, and energy transition—and translate them into portfolio recommendations
- Constructed and stress-tested a \$10M multi-asset portfolio, evaluating asset allocation, position sizing, downside scenarios, liquidity, and rebalancing to target 7–8% annual returns while managing pension-fund risk

Lime Trading Corp

Risk Management Intern

Manhattan, NY

July 2026 – Present

- Researched and evaluated public financial, regulatory, and market datasets to support development of more accurate stress-testing assumptions
- Presented data-driven recommendations to improve model performance, scenario coverage, and overall risk management methodology

American Yacht Club

Sailing Instructor

Rye, NY

Jun 2025 – Aug 2025

- Designed and administered structured lesson plans for sailors ages 7-17, organizing drills and on-water instruction that strengthened leadership, communication and student development while creating a safe and well-run learning environment throughout the summer
- Taught advanced strategy and boat-handling techniques to 20+ youth sailors, emphasizing safety, teamwork and technical execution that improved confidence, race readiness and on-water decision-making across practices, competitions and daily instructional sessions

LEADERSHIP & COMMUNITY DEVELOPMENT

Brown University Sailing Team

NCAA Division 1 Student-Athlete; Freshman Captain

Providence, RI

Aug 2025 – Present

- Coordinate underclassmen members of the Brown Sailing Team, supporting onboarding, communication and team integration with upperclassmen for 15+ athletes while strengthening class cohesion, accountability & a smooth transition into D1 college athletics

Fuller Center Club

Founder and President

Mamaroneck, NY

Nov 2022 – Jun 2025

- Founded a service club partnered with the Fuller Center for Housing of Greater New York City, advancing 5+ housing and disaster relief initiatives that expanded local community support, volunteer impact and increased student participation across service events
- Managed a team of 25+ high school volunteers attending fundraising events and hands-on service projects, improving event execution, volunteer engagement and community impact while building leadership experience across a growing student organization

Brown Business & Investment Organizations

Active Member (Women in Business)

Remote

Nov 2025 – Present

- Participate in weekly meetings, lectures and stock pitch sessions across multiple student organizations, building a high-level understanding of industries, markets and investing while strengthening technical training through hands-on learning experiences
- Develop skills in Excel, networking, professional communication and ESG-integrated financial research, combining traditional investment analysis with values-based frameworks that improved technical readiness & preparation for finance recruiting opportunities

NON-TECHNICAL SKILLS & INTERESTS

Skills: Wall Street Prep Accounting Crash Course Certification, Conflict Resolution, Communication, Basic Network & System Admin.

Organizations: Brown University Women In Business; Brown University Sailing Team

Interests: Formula 1, Jazz, Trivia

Mignonne A. De Beer

minidebeer@gmail.com | +1 (646) 634-5529 | <https://www.linkedin.com/in/mignonne-debeer/>

EDUCATION

Columbia University

Bachelor of Arts in Financial Economics, Minor in Artificial Intelligence

New York, NY

Expected Graduation: May 2029

Cumulative GPA: 3.67/4.0

Honors/Awards: Dean's List (Spring 2026), NCAA Division 1 Student-Athlete (Track & Field)

Relevant Courses: Calculus, Macroeconomics, Java Programming

PROFESSIONAL EXPERIENCE

Rand Merchant Bank

Johannesburg, South Africa

Winter School Cohort Member

Jul 2026

- Selected as 1 of 50 participants from a pool of 1,000+ applicants for an intensive 6-day corporate banking and finance accelerator
- Embedded within Global Markets and Investment Banking desks; analyzed live deal structures and engaged in structured analytical discussions with sector specialists to dissect complex corporate transactions

Halo Africa Consulting

Remote

Analyst Intern

Jun 2026 – Aug 2026

- Tracked core operational SaaS metrics (MRR, ARR, ARPU) and modeled tiered pricing structures across practice and enterprise segments to optimize revenue tracking and forecast operational cash flow
- Built a strategic valuation framework integrating peer ARR multiples (adjusted for emerging market risk) and a 30% WACC DCF methodology to establish a defensible benchmark for future fundraising as ARR scales
- Analyzed backend telemetry and LLM token consumption per clinical encounter, mapping unit economics to safeguard high gross margins (83%–88%) across enterprise tier

Bank of America

Remote

MAP Sales & Trading Fellow; Team Captain

Mar 2026 – Jun 2026

Cross-Asset Portfolio Construction for a High-Net-Worth Client in a Rate-Hike Environment

- Selected as 1 of 3 captains from 376 NCAA athletes (top 1%) to lead the Initiation Phase for a \$10M cross-asset portfolio case advising a high-net-worth client, defining the mandate, 5–7% return target, \$1M liquidity reserve & 0% tech exposure to guide strategy
- Synthesized ~5 macro inputs including 3.8% CPI, Fed policy outlook, and geopolitical risks into base, bull, and bear scenarios, using those views to guide portfolio construction, shape allocation decisions, and support clear, market-driven investment recommendations
- Identified 3+ key catalysts including the Fed leadership transition, USMCA review, and oil price volatility (\$100–\$200 range), translating macro uncertainty into applied risk considerations to support clearer investment decisions in a volatile market environment

Blomhof Student Council

Stellenbosch, South Africa

Head of Treasury

Sep 2023 – Sep 2024

- Managed and allocated a \$15,000 annual budget across 20+ student council events and initiatives, prioritizing funding requests, balancing limited resources, and supporting successful program execution through disciplined planning & stakeholder communication
- Tracked expenditures, reconciled budgets, and evaluated spending decisions throughout the term, identifying cost-saving opportunities that reduced event expenses & generated a year-end surplus carried forward to support the next council's operating budget/initiatives

LEADERSHIP & COMMUNITY DEVELOPMENT

Columbia University

New York, NY

NCAA Division 1 Student-Athlete

Sep 2025 – Present

- Commit 20+ hours weekly to Division I training, travel, competition, and recovery while maintaining strong academic performance, demonstrating disciplined time management, resilience & consistent execution under the dual demands of varsity athletics/academics
- Compete in long jump and hurdles while collaborating with coaches and teammates to refine technique, track 5+ performance metrics, and pursue individual and team goals, strengthening accountability and adaptability under pressure in competitive environments

Columbia University Student-Athlete Advisory Committee

New York, NY

Member

Sep 2025 – Present

- Represent student-athlete perspectives in 2+ committee meetings annually, contributing to discussions on welfare, communication, and campus initiatives while strengthening collaboration between athletes/administrators/university leadership across varsity programs

Run New York City Volunteering

New York, NY

Volunteer

Sep 2025 – Present

- Coach and mentor youth athletes through weekly sessions focused on fitness, goal setting, and confidence-building, using clear communication and positive accountability to support personal growth, teamwork, and long-term engagement through programming
- Lead 1+ weekly training groups, demonstrate drills, and provide individualized encouragement that improves participation, consistency, and self-belief while reinforcing a supportive environment centered on mentorship, discipline, and healthy lifestyle habits

Blomhof School for Girls

Stellenbosch, South Africa

Multiple Leadership Roles

Sep 2023 – Sep 2024

- Held elected leadership roles across student council, boarding life, and school governance, leading weekly planning meetings, organizing 10+ student events and fundraising initiatives, and representing peers with faculty to strengthen school culture & outcomes
- Mentored students through regular check-ins, tutored peers in mathematics, and earned an All-Rounder award for excellence in academics, leadership, and sport, demonstrating sustained commitment to service, mentorship, and high-performance

NON-TECHNICAL SKILLS & INTERESTS

Skills and Language(s): Microsoft Excel (data organization, basic analysis), Afrikaans (fluent), English (fluent), Java

Interests: Chess, Violin, Scuba Diving, Hiking, Gymnastics

Nicole E. Kim

[LINKEDIN PROFILE](#) • (669) 268-4340 • nicolekimnk10@gmail.com

SUMMARY

Columbia University student-athlete (Division I Women's Soccer) studying **Computer Science, AI, and Economics (GPA: 3.85)**. Selected for a highly competitive Bank of America MAP fellowship. Strong interest in data-driven decision making, financial markets, and AI. Proven ability to perform under pressure, lead teams, and rapidly learn in high-performance environments.

EDUCATION

Columbia University – New York, NY

B.A. in Computer Science | Minor in AI

GPA: 3.85/4.0

First Year | 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 35 Players in U.S.)
- Relevant Courses: Principles of Economics, Introduction to Computer Science in Java, Data Structures & Algorithms

PROFESSIONAL EXPERIENCE

MAP Foundation (Make a Play) x Bank of America – *Spring Sales & Trading Fellow* Mar 2026-Present

- Selected as 1 of 50 NCAA athletes nationwide for a MAP Fellowship focused on Sales & Trading career prep
- Competed in weekly mock interviews, hosted by MAP associates across finance and consulting
- Presented strategic recommendations to senior Bank of America Markets leaders in June 2026
- Built a cross-asset trading playbook ahead of a potential Fed rate-cut cycle together w/ four other fellows

InFlow – Software Engineering Intern | Remote Jun 2026-July 2026

- Built and deployed QuantFeed, a live financial data API integrating three endpoints with InFlow's x402 and MPP agent payment protocols
- Verified end-to-end payment flows across four agent host platforms (Claude Code, Cline, Hermes, CLI)
- Delivered a seller-side integration writeup, external pitch script, and static landing page for the capstone

LEADERSHIP & COMMUNITY DEVELOPMENT

Columbia Women's Soccer – Student Athlete | New York, NY Aug 2025 – Present

- Balance a 20+ hour weekly training, games, and travel schedule 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

ADDITIONAL SKILLS

- Programming: Python, Java, HTML/CSS, Javascript, Data Structures
- Languages: English (Native/Fluent), Korean (Read/Write/Understand)
- Interests: Reading, Guitar, Working Out, Piano, Travel

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

Payton Kamin

312.320.8782 | pkamin@sas.upenn.edu | linkedin.com/in/payton-kamin

EDUCATION

University of Pennsylvania – Philadelphia, PA

Expected Graduation: May 2029

Bachelor of Arts in Political Economy, Minor in Consumer Psychology | Cumulative GPA: 3.7/4.0

Awards/Accomplishments: First Place, Portfolio Challenge, Student Athlete Investment Club (2026); Ivy League Champion, Men's Basketball (2026); New England Prep School Basketball Champion (2025); National Prep All American Honors (2025); Illinois State Basketball Champion (2023)

Organizations: Penn Athletics Wharton Leadership Academy, Penn Hillel, The David Network, Operation Basketball, Hoopademix, Best Buddies

PROFESSIONAL EXPERIENCE

MAP x Morgan Stanley

Remote

Sales & Trading Summer Fellow

06/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide for MAP's Bull Rush Fellowship, sponsored by Morgan Stanley and focused on markets and front-office preparation (10% acceptance rate from 500+ applicants)
- Advanced to the Summer Playoffs as a top performer; lead the Execution Phase of a five-person case competition constructing a \$10M thematic portfolio for an institutional pension client, presenting live to Morgan Stanley professionals in August
- Selected ten portfolio positions across six investment themes and authored the team's highest-conviction trade ideas, supporting each thesis with SEC filings, sell-side research, and primary-source data
- Earned the top interview rating ("Hire Within 24 Hours") in weekly mock interviews simulating Superday intensity, hosted by MAP professionals and alumni across markets and front-office finance

Athlete to Athlete

Remote

Mentor

06/2026 – Present

- Mentor youth basketball players one-on-one in weekly virtual sessions covering skill development, academic discipline, the mental side of the game, and navigating the recruiting process
- Coach student-athletes through setbacks and translate Division I and recruiting experience into daily habits they carry to the next level

Uninterrupted Performance

Chicago, IL

Performance Consultant

08/2024 – 05/2025

- Collaborated with performance coaches to design individualized training programs, using movement data to adjust training loads and limit injury risk
- Led daily training sessions for a diverse client base, tracking progress over time and adjusting programs based on performance data

LEADERSHIP EXPERIENCE

University of Pennsylvania Men's Varsity Basketball

Philadelphia, PA

Guard/Forward

08/2025 – Present

- Dedicate 30 to 40 hours per week (not including travel) to practice, lifts, film, and recovery alongside a full course load
- Contributed to the 2026 Ivy League Tournament Championship as part of a team that relied on trust, communication, and shared accountability to perform under pressure

Student Athlete Investment Club

Philadelphia, PA

Externals Committee

01/2026 – Present

- Built a diversified equity portfolio through fundamental research and stock selection that returned 25.75% from 2/9 to 4/30 (vs. 8.5% for the S&P 500), earning first place in the 2026 Portfolio Challenge
- Coordinate external outreach to markets professionals and manage event logistics that connect student-athletes with industry speakers and recruiters

Wealth Management Club at Penn

Philadelphia, PA

Education Committee

01/2026 – Present

- Build the club's educational curriculum on asset classes and portfolio construction, sequencing topics so members progress from fundamentals to applied concepts

Wharton Undergraduate Sports Business Club

Philadelphia, PA

External Events

01/2026 – Present

- Analyze how capital moves through the sports industry, from media rights to franchise valuations, building a commercial perspective on the business of sports

Wharton Undergraduate Finance Club

Philadelphia, PA

Case Team

01/2026 – Present

- Build core valuation skills through upperclassmen-led technical sessions, including discounted cash flow (DCF) modeling and comparable company analysis

SKILLS & INTERESTS

Skills: Financial analysis, equity research, portfolio construction, Bloomberg Market Concepts (BMC) Certificate; Microsoft Office Suite, Google Workspace

Interests: Alternative Investments, Urban Development, Mahjong, Travel, Global Cuisines, Fitness

ROSEMARIE BENCIU

New York, NY | 651-627-9422 | rosemarie.benciu@gmail.com | [Linkedin Profile](#) | [Portfolio](#)

EDUCATION

New York University (NYU) | Expected May 2029

GPA: 3.84/4.00

Relevant Coursework: Global Works and Society, Principles of Microeconomics, Writing as Critical Inquiry, Arts and Cultures, Calculus I

Student Clubs & Organizations: NYU Fencing (NCAA Athlete) | West 4th Magazine (President & Editor) | Luxury Retail Association (Member) | Future of Fashion Group (Treasurer)

Honors: 95% institutional scholarship

PROFESSIONAL EXPERIENCE

Romanian United Foundation | New York (Remote)

March 2026 – Present

Marketing & Communications Team

- Contribute to brand communication strategy and audience engagement across digital platforms
- Develop and refine content, ensuring consistency in tone, messaging, and visual identity
- Collaborate on campaigns to strengthen organizational visibility and community reach
- Drive growth and outreach for initiatives such as *Global Romania*, contributing to international audience expansion
- Represent Global Romania as a Student Ambassador, building relationships with prospective participants and partners

Magazine “To Become Human” | Bucharest, Romania

September 2023 – June 2025

Editor in Chief, Writer, and Designer

- Directed editorial vision of Waldorf Theoretical High School magazine and production of multiple annual print editions (+50 pages)
- Wrote feature articles and editorials shaping the publication’s tone and narrative identity
- Designed layouts and covers using Adobe Creative Suite and Canva
- Led promotion and distribution strategy, selling 200+ copies per edition

Waldorf Theoretical High School | Bucharest, Romania

September 2022 – June 2025

Student Council Vice President & Event Director

- Directed and executed 6 large-scale events (100+ attendees), managing logistics, budgets, and team coordination
- Founded the annual *Poetry & Music Evening*, now a recurring cultural event
- Developed event branding, programming, and promotional strategies to maximize engagement
- Acted as presenter and liaison between students, faculty, and parents
- Launched and managed the magazine’s Instagram account, growing it to 350+ followers in a year

LEADERSHIP & COMMUNITY ENGAGEMENT

MAP x Morgan Stanley | Remote

March 2026 – Present

Sales & Trading Summer Fellow

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP’s Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation
- Complete 5+ weekly interview preparation drills covering leadership, communication, teamwork, market awareness, and high-pressure behavioral storytelling

Violet Leadership Academy | New York University

January 2026 - Present

- Selected for NYU leadership development program focused on communication, teamwork, and decision-making through workshops, speaker sessions, and collaborative projects
- Selected for a 5-day leadership residency in Washington, D.C., engaging with policymakers, alumni, and cross-sector organizations

SKILLS & CERTIFICATIONS

Skills: Microsoft Office Suite (Advanced/Certified), Google Workspace, Canva, Adobe Creative Suite

Certifications: Inside LVMH Certificate — Creation & Branding, Operations & Supply Chain (December 2025)

SARA GAO

New York, NY | (516) 205-3767 | sg8435@nyu.edu | linkedin.com/in/sara-gao-ab210028b

EDUCATION

New York University, College of Arts and Science

New York, NY

Bachelor of Arts in Economics | GPA: 3.8

Expected May 2029

Relevant Coursework: Microeconomics, Macroeconomics, Mathematics for Economics I & II (Calculus), Game Theory, Accounting, Money & Banking

PROFESSIONAL EXPERIENCE

Oceanus Research

New York, NY

AI / Investment Analyst Intern

May 2026 – Present

- Constructed a comparable-company table of software peers, calculating EV/Sales, EV/EBITDA, EV/EBIT, and P/E multiples directly from their financial statements to benchmark relative value
- Built DCF models for 4 software companies, computing WACC and triangulating terminal value via perpetuity growth and comps-derived exit multiples, identifying each as over- or undervalued

Metis Asset Management Advisory LLC

Long Island, NY

Finance Intern (Part-Time)

Sep 2025 – May 2026

- Built a Python/Bloomberg workflow measuring gold's sensitivity to real interest rates, the U.S. Dollar Index, and Fed policy regimes, using OLS regression and regime analysis
- Found the inverse gold/real-yield relationship strongest when real yields turned negative, and the dollar a stronger, higher-frequency driver across monthly and daily data

Gayle Kirschenbaum, Emmy Award-Winning Filmmaker & Author

Remote

Outreach & Booking Intern (Part-Time)

May 2026 – Aug 2026

- Sent 50+ targeted emails and made ~10 calls a day to bookstores, libraries, universities, and schools across Florida, pitching author events and documentary screenings
- Managed the full business development pipeline from lead research and qualification through pricing to close, booking 7 bookstore author events
- Developed the outreach approach and trained the other interns on it

LEADERSHIP, ACTIVITIES & PROGRAMS

New York University Varsity Tennis Team

New York, NY

Student-Athlete

Sep 2025 – Present

- Named a 2026 ITA Scholar-Athlete (Intercollegiate Tennis Association academic honor)
- Balanced 15–20 hours/week of training and competition alongside a full course load

MAP x Morgan Stanley, Sales & Trading Summer Fellow

Remote

"Bull Rush" Sales & Trading Fellow

May 2026 – Aug 2026

- Advanced to the playoff round (top 25% of fellows) in a selective markets program
- Co-managed a simulated \$10M cross-asset portfolio across global equities and fixed income

Project Destined

Remote

Private Equity Intern

Mar 2026 – Jun 2026

- Selected for a competitive real estate training program; contributed to a group investment thesis

SKILLS & CERTIFICATIONS

Technical: Excel (modeling), Bloomberg Terminal, Python (data analysis), AI/LLM tools

Certifications: BMC, JPMorgan Forage (IB valuation)

Languages: Mandarin (Proficient), Spanish (Conversational)

Interests: Teaching tennis, Baking, Singing, Legos, Skiing

Sunny Wang

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EDUCATION

Georgetown University | Georgetown, Washington DC

August 2025-May 2029

Bachelor of Arts

GPA: 3.527

Major: Economics

Minor: French and Francophone Studies

Relevant Courses: Microeconomics, Macroeconomics, Intermediate French II

Oaks Christian High School | Westlake Village, California

June 2025

GPA (weighted): 4.48 | GPA (unweighted): 3.83 | SAT: 1510

- Head of School's List - 2022, 2023, 2024, 2025
- Marmonte League Girl's Golf MVP - 2023, 2024
- 2024 American Junior Golf Association (AJGA) Rolex Scholastic All-American

EXPERIENCE

Sunnie Creative LLC | Thousand Oaks, California

October 2020–Present

Co-founder/ Social Media Coordinator

- Sunnie Creative is a family-owned, handmade accessories small business, focused on original art-inspired jewelry and stationery products.
- Manages social media content and branding across platforms, including Instagram and TikTok
- Collaborate on product design, branding, customer engagement, and social media marketing

MAP x Morgan Stanley | Remote

May 2026 – Present

Sales and Trading Summer Fellow

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation
- Complete 5+ weekly interview preparation drills covering leadership, communication, teamwork, market awareness, and high-pressure behavioral storytelling
- Expected to evaluate market catalysts, sector positioning, and risk management considerations to develop actionable trade recommendations

NCAA ATHLETICS & SPORTING ACHIEVEMENTS

Georgetown University Golf Team | Washington DC | August 2025–Present

- Balancing 20+ hours a week of practice, training, competition, and a busy travel schedule alongside a rigorous academic course load - demonstrating time management skills, compartmentalization, and a strong work ethic
- Competing in individual sport while surrounded by teammates and building teamwork, accountability, and leadership skills
- As a Freshman: Competed in all 9 events, finished with a 77.0 scoring average; Highlights included finishing T5th at the University of Delaware's tournament and T7th at the Big East Conference Championships

LEADERSHIP AND COMMUNITY OUTREACH

Lion's Voice Ambassador and Pack Leader | Oaks Christian High School

August 2021–June 2025

- Led tours and provided information to prospective families looking into Oaks Christian, and contributed to the school's image
- Coordinated events such as Information Nights and Open House, from set up and take down to organizing student-led tours
- Responsible for groups of students as a Pack Leader and ensured their knowledge and participation in Lion's Voice events

HONORS AND AWARDS

Georgetown University Dean's List, Second Honors | Fall 2025

Women's Golf Coaches Association (WGCA) All-American Scholar | 2025-2026

SKILLS AND INTERESTS

Languages: Fluent in Mandarin Chinese, Intermediate in French

Interests: Competitive golf, linguistics, film, and television

Tait A. Christensen

607.316.7837 | tchris40@jh.edu | [Linkedin.com/in/tait-christensen-922366389/](https://www.linkedin.com/in/tait-christensen-922366389/)

EDUCATION

Johns Hopkins University – Baltimore, MD

Bachelor of Arts in Political Science, Applied Math and Statistics, Minor in Music | SAT: 1520

Expected Graduation: May 2029

Cumulative GPA: 3.67/4.0

Relevant Coursework: Linear Algebra for Data Science, Gateway Computing: Python, Calculus 3, Intro to Comparative Politics

PROFESSIONAL EXPERIENCE

Johns Hopkins University Political Science Department (Prof. Dawn Teele)

Student Researcher

Baltimore, MD

01/2026 – Present

- Conducted interviews across New York, Maryland, and Massachusetts, focused on deciphering and understanding the rise in political extremism among young males in the United States.
- Engaged with researchers on a global scale, which involved the organization of conferences and meetings to coordinate research goals, efforts, and outcomes resulting in a growing and evolving body of research.
- Compiled and crafted coherent research using both qualitative and quantitative data to contribute to scholarly and public understanding of rising polarization in voting behavior between genders in the United States.

MAP x Morgan Stanley

Sales & Trading Summer Fellow

Remote

03/2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from over 500 applicants) for Make A Play Foundation's Bull Rush Fellowship sponsored by Morgan Stanley, focused on sales & trading and markets preparation.
- Expected to network with Morgan Stanley Markets professionals to gain perspective on trading desks, macro strategy, and recruiting expectations, culminating in the presenting of strategy recommendations live to Morgan Stanley professionals on Mon. Aug. 17, 2026.

Hopkins Votes

Ambassador

Baltimore, MD

03/2026 – Present

- Recruited and led groups of student volunteers at nonpartisan political engagement events on Johns Hopkins Homewood Campus. Events reached and facilitated the voter registration of a large proportion of the student body.
- Facilitated in-depth conversations with hundreds of students on voting access, fostering civic engagement and navigating barriers.

Boys and Girls Club of Lower Merrimack Valley

Volunteer Counselor

Salisbury, MA

02/2024 – 05/2024

- Worked daily with students aged 6-12, fostering positive social interactions and creating an inclusive environment that supports learning, healthy peer relationships, and confidence-building
- Collaborated with staff and faculty to supervise and run group activities catered toward academic engagement, problem-solving skills, and personal growth, while managing conflicts constructively to maintain a safe environment for children from diverse backgrounds.

EXTRACURRICULARS

Universities Allied for Essential Medicines JHU Chapter

Member

Baltimore, MD

11/2025 – Present

- Worked alongside five other members as part of a team dedicated to reviewing research on rare tropical infectious diseases, climate change, and the economic impacts of disease spread.
- Presented findings to conferences, legislators, and non-profit organizations in order to advocate for increased government funding allocation toward neglected disease research and international support.

JHU All-Nighters A Cappella

Baritone

Baltimore, MD

09/2025 – Present

- Competed as a baritone in Johns Hopkins University's premier award-winning all-male a cappella group, participating and performing in rehearsals, concerts, and campus events while strengthening performance and collaboration skills and raising \$1,250+ for charity.

HopTHON at Johns Hopkins University

Volunteer

Baltimore, MD

08/2025 – Present

- Personally raised \$500 and significant campus awareness for pediatric patients and families, helping advance Hopkins' student-led efforts to raise resources for local children's hospitals
- Participated in outreach events, engagement activities, and volunteering programs to strengthen campus and community involvement, maximizing charitable contributions

SKILLS, CERTIFICATIONS, & INTERESTS

Skills/Languages: Python, MATLAB, Interviewing, Public Speaking and Presentation, Canva, Data Analysis, English, Hebrew

Certifications: Oxford Certification - MTS (Skoll Centre for Social Entrepreneurship at the University of Oxford's Saïd Business School)

Interests: Singing, Acting, Dancing, Chess, Stand-up Comedy, Boston Celtics

Thai Koehnle

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EDUCATION

Cornell University

Ithaca, NY

Bachelor of Arts in Mathematics and Computer Science

Expected May 2029

- **GPA: 3.985** | **Relevant Coursework:** Probability (current), Linear Algebra, Machine Learning (current), Discrete Mathematics, Data Structures & Algorithms, Multivariable Calculus, Functional Programming (current)

EXPERIENCE

Arqen Labs | *Technical Product & ML Intern*

Mar. 2026 – Present

- Rebuilt the YOLO training and evaluation protocol with canonical annotations, protected floorplan-level splits, and separate training, validation, calibration, and final-test populations.
- On the clean held-out split, a fresh YOLO11s model matched incumbent F1 (0.602 vs. 0.606) while increasing precision from 0.659 to 0.709 and reducing false positives by 26%.
- Used annotation audits and component-level ablations to distinguish model limitations from downstream pipeline effects rather than attributing every error to the detector.

Cornell Quant Fund | *Alternative Investments Assistant Desk Head*

Aug. 2025 – Present

- Helped lead an 8-member desk designing market mechanics for the Cornell Trading Competition, supporting stress testing for an anticipated 350+ live participants.
- Designed market rules and evaluation metrics to create tradeoffs between information, risk, execution, and participant incentives.
- Defined market-specific domain objects and translated trading and settlement rules into code integrated with the competition's existing software.

PROJECTS

Semiconductor Price Diffusion Study 📊 | *Python, pandas, NumPy, SciPy*

- Analyzed 242 large relative-price moves across an international semiconductor universe to test whether subsequent adjustment came from peers catching up or the initiating stock reversing.
- Economic peers exhibited a 0.61% five-day catch-up advantage over correlation-based peers on the same 131 events, with a 95% bootstrap confidence interval of +0.16% to +1.05%.
- Used placebo and null-model tests to distinguish a relative peer-definition result from a broader diffusion claim that the data did not support.

Adaptive Routing Simulator 📊 | *Python, C++17, pybind11, Simulation*

- Built a reproducible simulator for adaptive routing under uncertain service times, congestion, delayed feedback, heterogeneous workloads, and hidden regime changes.
- Designed paired 20-seed experiments; Contextual Queue-Aware UCB achieved 1.202 mean simulated latency, 44.7% below Least Loaded in the heterogeneous scenario.
- Compared fixed heuristics, exploration-based methods, and UCB variants to isolate the value of queue state, workload context, and adaptation under changing conditions.

Sportsbook Trading Analysis 📊 | *Python*

- Maintained structured logs for 5,920+ wagers in legally regulated sports markets and wrote Python validation scripts to reconcile entries against third-party tracking data.
- Built odds-normalization, implied-probability, edge, and fractional-Kelly tools for evaluating opportunities under bankroll and exposure constraints.
- Analyzed line discrepancies and correlation-driven opportunities while accounting for sportsbook limits, changing prices, and constrained execution capacity.

ACTIVITIES & HONORS

MAP x Bank of America Fellowship | *1st Place Team Member*

Feb. 2026 – Jul. 2026

Cornell Trading Competition | *1st Place Derivatives Case; 3rd Overall*

Oct. 2025

Cornell Asian Studies Summer Study, Research, and Service Grant 📄

May 2026 – Jun. 2026

Cornell Varsity Men's Swimming & Diving | *NCAA Division I Student-Athlete*

Aug. 2025 – Present

SKILLS & INTERESTS

Languages: Python, C++, Java, SQL

Scientific/Data: NumPy, pandas, SciPy, scikit-learn, PyTorch

Tools: Git, AWS, pybind11, CMake, Excel, LaTeX

Interests: Vietnamese coffee, Poker, Valorant

Wade W. Hartrick

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EDUCATION

University of Chicago – Chicago, Illinois

Bachelor of Science in Computational and Applied Mathematics | ACT/SAT: 34/1520

Expected Graduation: June 2029

Cumulative GPA: 3.84/4.0

Awards/Accomplishments: Varsity Athlete, Honor Roll

Relevant Coursework: Multivariable Calculus, Statistics, Linear Algebra, Introductory Mechanics, Electricity & Magnetism

Organizations: Varsity Baseball, Sports Analytics Club, Poker Club

PROFESSIONAL EXPERIENCE

MAP x Microsoft — Product Management Summer Fellow

Remote | June 2026 – Present

- Selected as 1 of 50 NCAA athletes nationwide (10% acceptance rate from 500+ applicants) for MAP's Training Camp Fellowship sponsored by Microsoft, focused on product management, AI, and data strategy preparation
- Network with Microsoft professionals to gain perspective on product strategy, AI, and data-driven decision making
- Selected among the top 20% of fellows to compete in the postseason, developing a strategic product roadmap for Xbox, conducting customer journey and competitive analysis to identify key growth opportunities
- Oversaw Planning Phase, generating and prioritizing product concepts spanning AI, cloud gaming, hardware, and social experiences, connecting customer pain points to measurable engagement and retention outcomes

Koa Sports — Baseball Camp Counselor

Silver Spring, MD | June 2026 – August 2026

- Led daily baseball instruction and activities for 50+ campers, ages 6-13, adapting drills and communication style to varying ages and skill levels

EXTRACURRICULARS

UChicago Varsity Baseball Team

Player

- Contributed to the winningest season in program history, leading to the team's first Conference Championship in 113 years and its first trip to the NCAA D3 Super Regional round
- Analyzed scouting reports and communicated with coaching staff to plan and adjust game strategy, improving performance
- Dedicated 20+ hours a week to training and competition while maintaining a full academic courseload

UChicago Poker Club

Member

- Applied statistical principles to inform in-game decision making, improving long-term earnings
- Utilized probability and expected value to evaluate risk and potential gain, allowing for stronger judgement based on incomplete information

UChicago Sports Analytics Club

Member

- Analyzed and interpreted large datasets to evaluate individual and team performance
- Conducted exploratory data analysis to uncover patterns in player and team performance metrics.

SKILLS & INTERESTS

Skills: Microsoft Suite, Google Suite

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

Interests: Prediction Markets, Engineering, Poker