

GORDON LEE

(831) 277-1629 | gordonlee@college.harvard.edu | linkedin.com/in/gl29

EDUCATION

Harvard University, Cambridge, MA Expected 05/2029
Bachelor of Arts in Economics

Johns Hopkins University, Baltimore, MD 09/2025–05/2026
Bachelor of Science Candidate; Double Major in Chemical & Biomolecular Engineering and Computer Science

PROFESSIONAL EXPERIENCE

Founder & CIO, Keraunos Capital | Cambridge, MA 09/2025–Present

- Founded and manage a \$200K+ concentrated healthcare equity fund focused primarily on biotechnology
- Build rNPV and scenario-based valuations using clinical data, regulatory pathways, catalysts, and financing needs
- Lead analysts in diligence, investment presentations, portfolio construction, position sizing, and risk oversight

Co-Founder & CEO, Merina | Baltimore, MD 06/2025–09/2026

- Founded an AI health-monitoring platform and developed a five-feature product roadmap informed by market needs
- Conducted 120 patient and stakeholder interviews to refine product development and commercialization strategy
- Built a Board of Advisors with senior professionals from Morgan Stanley, T. Rowe Price, and O'Melveny & Myers

Private Equity Intern, Cedarlake Capital | Shanghai, China 07–08/2026

- Led commercial diligence for a software add-on acquisition, sizing a ~\$15B market and benchmarking 10 peers on pricing, revenue growth, margins, and product offerings to compare performance and competitive positioning
- Conducted 15 expert interviews and identified \$22M in EBITDA upside and commercial growth opportunities
- Built a five-year model assessing a proposed \$250M investment in a \$5B public autonomous driving company

Summer Intern — Corporate, M&A & Capital Markets, Clifford Chance | Shanghai, China 05–07/2026

- Analyzed Mandatory General Offer exposure for a 30% acquisition across five proposed transaction structures
- Reconciled 75+ legal comments across 12 disclosure sections for a ~\$800M IPO through four revision rounds
- Examined 100+ patent and tax records for a \$1.1B cross-border acquisition, identifying 13 material issues

RESEARCH EXPERIENCE

Undergraduate Researcher, JHU Bevan Lab 12/2025–05/2026

- Simulated DLVO-calibrated coarse-grained Monte Carlo models to characterize protein-folding pathways in silico
- Quantified chain length, stiffness, and attraction effects on conformational metrics and phase transitions in polymers

LEADERSHIP EXPERIENCE

Case Analyst, Harvard Undergraduate Biotechnology Club 09/2026–Present

- Selected through a competitive process to consult biotech clients on market and commercialization strategy

Networking Committee Representative, Medical Technology Network at Hopkins 10/2025–05/2026

- Recruited 15 employers for a networking fair connecting 300 students with medtech jobs and internships
- Coordinated five panels with 20 engineers, physicians, IP attorneys, entrepreneurs, and VCs for 250+ attendees

Co-President, Lead Host & Treasurer, Futurism at JHU 09/2025–05/2026

- Expanded podcast to 60+ episodes and 100K+ listens in 30+ countries; launched finance, outreach, and ops teams
- Conducted interviews: Mark Zhang (Cloudstone Founding Partner); Michael Huynh (Pheratech Founder/CEO)

SKILLS

Skills: Financial Modeling, Healthcare Equity Research, rNPV & DCF Valuation, Biotechnology, Commercial Diligence, Computational Biophysics, Monte Carlo Simulation, Excel, PowerPoint, Python, Java, C++, C

Languages: Mandarin (native), Cantonese (native), Spanish (intermediate)

Honors: Two-Time AMC Math Madness National Champion, National Merit Scholarship Winner (Top 0.16% Nationally), Cum Laude Society Early Inductee (Top 10% of Class)