

# GABRIEL DAVIDIAN

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## EDUCATION

<b>Dartmouth College</b> , Hanover, NH <i>Bachelor of Arts, Engineering Sciences and Economics</i>	<b>2025-2029</b> <b>GPA: 3.89/4.00</b>
Activities: Dartmouth Consulting Group, Magnuson First-Year Fellowship for Entrepreneurship, First-Year Research In Engineering Experience	
<b>The Senior School</b> , Nicosia, Cyprus Honors: Valedictorian; A levels: Biology (A*), Chemistry (A*), Physics (A*), Mathematics (A*); Cypriot Leaving Certificate: 20/20 Activities: Chess Club (Founder and President), Sports Captain, House Captain, Peer Tutor (Mathematics & Chemistry)	<b>2017-2024</b>

## PROFESSIONAL & INTERNSHIP EXPERIENCE

<b>Thayer School of Engineering at Dartmouth</b> , <i>Undergraduate Researcher</i>	<b>2025-Present</b>
· Research in drug delivery and nanomedicine using bottlebrush polymers as part of Dartmouth's First-Year Research in Engineering Experience (FYREE) in Prof. Hung Nguyen's Lab.	
<b>Dartmouth Consulting Group</b> , <i>Associate Consultant</i>	<b>2025-Present</b>
· Conduct market, financial, and competitive analyses to develop data-driven recommendations for pro-bono clients. · Collaborate in teams of 4–6 to solve complex strategic problems using structured frameworks and quantitative modeling. · Present insights to clients and senior leadership, emphasizing clear communication and actionable next steps.	
<b>Magnuson Center for Entrepreneurship</b> , <i>Magnuson First-Year Fellow</i>	<b>2025-Present</b>
· Engage in cohort-based discussions and projects exploring innovation, social impact, and ethical leadership across disciplines. · Collaborate with peers and faculty mentors to design solutions addressing real-world challenges, integrating analytical and creative thinking.	
<b>Cypriot National Guard</b> , <i>Infantry Soldier; Deputy Warden</i>	<b>2024-25</b>
· Nominated as Deputy Warden of my 15 personnel military outpost. · Completed foundational training in fieldcraft, military law, drill, marksmanship et al.	
<b>The Cyprus Institute of Neurology and Genetics</b> , <i>Bioinformatics Intern</i>	<b>2023</b>
· Collected and analyzed data of more than 40 papers for biological literary database for department-led project.	
<b>Ernst &amp; Young Cyprus</b> , <i>Future Skills Summership</i>	<b>2023</b>
· Participated in seminars on topics related to consulting, financial literacy, professional services and AI. · Conducted a case study of the acquisition of a renewable energy company.	
<b>London International Youth Science Forum</b> , <i>Delegate</i>	<b>2023</b>
· Attended lectures of esteemed scientists, including Nobel Laureate Ben Feringa and Prof. Sir Steven Cowley	
<b>The Cyprus Institute of Neurology and Genetics</b> , <i>Neuroscience Intern</i>	<b>2022</b>
· Shadowed researchers, observing laboratory techniques including: immunohistochemistry, cell culture, mouse dissection, tissue extraction, Western blotting, et al.	
<b>The Cyprus Institute of Neurology and Genetics</b> , <i>Biostatistics Intern</i>	<b>2022</b>
· Completed a research project on Single Nucleotide Polymorphism (SNP) Analysis, identifying SNPs linked to breast carcinoma and their associated pathways, genes, and proteins.	

## LEADERSHIP EXPERIENCE

<b>Connecteen</b> , Founder and <i>Co-CEO</i>	<b>2022-23</b>
· Partnered with 14 firms to connect students with practical experience opportunities (internships, part-time jobs, volunteering). · Achieved Top 10 Finalist in Junior Achievement Companies Program. · Awarded <i>University of Nicosia Youth Innovation &amp; Creativity Award</i> .	
<b>European Youth Parliament</b> , <i>Delegate; Organizer</i>	<b>2022-23</b>
· Coordinated logistics, fundraising, and supported event operations of "Days of EYP 2023" conferences. · Debated in committees on Microplastics in Marine Environments and Solar Energy Policy.	

## SKILLS & INTERESTS

**Languages:** English, Greek and Armenian  
**Additional Interests:** Tennis, Chess, Hiking