

GEORGIO ABOU JAOUDE

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Education

The University of Chicago Booth School of Business <i>Master in Finance</i>	Chicago, IL, USA Aug 2024 – Dec 2025
• Specialization in Asset Management Student Ambassador Class Gift Cabinet Booth Reunion Cabinet Honor List • Graduate Assistant: Data Visualization for Decision Making & Financial Accounting (Graduate level course for MBA)	

American University of Beirut <i>Bachelor of Engineering, Electrical and Computer Engineering</i>	Beirut, Lebanon Sep 2020 – Jun 2024
• GPA: 4.0/4.0 High Distinction Dean's Honor List (top 5% of cohort) • Focus Projects: Designed Solar Power Installation for building at AUB, Audited biggest Data Center in Lebanon and proposed solutions to enhance reliability, and Assessed Lebanon's electricity crisis, recommending four viable solutions	

Work Experience

PwC <i>Summer Associate, Sustainability – Capital Projects & Infrastructure</i>	Chicago, IL, USA Jun 2025 – Aug 2025
• Built client-ready Visio process maps by translating complex infrastructure project schedules into clear visual workflows. • Contributed to internal and client meetings by offering insights, supporting real-time discussions, and coordinating materials for senior consultants (Managers and Managing Directors). • Delivered key workstream outputs ahead of schedule by proactively managing tasks and anticipating client needs in fast-paced project environments.	

Dar Al-Handasah <i>Engineering Consultancy Intern</i>	Beirut, Lebanon Jun 2023 – Jul 2023
• Designed renewable (solar) energy installations by assessing power requirements, developing detailed electrical layouts, and reporting the necessary Capital Expenditure along with projected ROI and efficiency metrics. • Increased operational and lighting cost efficiency of two facilities by 25% through optimization of electrical designs. • Presented project insights to a team of senior engineers, incorporating feedback to improve designs and profitability.	

American University of Beirut <i>Undergraduate Researcher</i>	Beirut, Lebanon Jan 2023 – May 2023
• Led a team of three students in a research project on advanced control systems, managing progress, fostering collaboration, and ensuring research objectives were successfully met. • Conducted structured analysis to evaluate system performance, applying control theory to improve project accuracy. • Developed MATLAB application for interactive analysis of three core control functions, enhancing student learning.	

Leadership Positions

Plintus Capital Management, Booth Student-Led Investment Fund <i>Director of Quantitative Strategies</i>	Chicago, IL, USA Mar 2025 – Dec 2025
• Led development and implementation of quantitative models that integrated factor analysis to enhance alpha generation. • Collaborated with fundamental analysts to align quantitative signals with investment ideas for data-driven portfolio.	

Final Year Project, Institute of Electrical and Electronics Engineers (Published Paper) <i>2nd Place Winner</i>	Florence, Italy Sep 2023 – Aug 2024
• Developed glove that translates American Sign Language to English, breaking the communication barrier in society. • Built neural network machine learning model, trained it in-house, and developed the mobile app for real-time transcription. • Represented AUB as part of a top six team globally, selected from 200 groups to present at the largest Radio Frequency Engineering conference, attended by 2,000+ industry professionals and jurors.	

Additional

• Skills: Python and C++ (Advanced), Microsoft Office (Advanced), Financial Modeling (Advanced), Matlab (Advanced)
• Languages: English (Fluent), French (Native), Arabic (Native), Spanish (Limited Working Proficiency)
• Interests: Fitness (Weightlifting and Swimming) – Traveling (Traveled 15 countries) – Music (Techno and Oldies)