GABRIEL ALMEIDA FERREIRA

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Academic Background

April/2021 - Present	**Polytechnic School of the University of São Paulo (POLI-USP)** • Relevant Coursework: Hydraulics and Environmental Engineering

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Languages

Portuguese, Native Language**;**
English, Fluent**.**

Academic Experiences

January/2017 – 2019	**Studied electronics at ETEC** • Silver Medalist at Mathématiques sans Frontièrs; • Bronze Medalist at OBS • Bronze Medalist at OBMEP

January/2022 – Jul 2023

Research Director at Poli Finance

• The group's primary objective is to provide students from the Escola Politécnica at USP with a solid foundation in corporate finance, accounting, and valuation, while also introducing them to the main sectors of the financial market.

• Earned the highest score in the group's Research Training program by delivering an in-depth analysis of Assaí's financial performance, business model, and the competitive dynamics of its sector.

• **Winner of the Group's Internal Research Challenge - Desafio Poli Finance.** Conducted an equity research analysis on Banco Inter and secured first place in the competition. The project was evaluated by partners from prominent firms, including Aster, Encore, and Indie Capital.

• Participated in a partnership with **Kamaroopin**, studying Sinqia, learning about the tech sector and how to structure a deal like a private equity firm.

• **CFA Research Challenge 2022 LATAM Winner.** CFA Research Challenge 2022 National Winner. Equity Research Challenge involving about 250 people, including students, professors, mentors, and graders, achieving a place among the two local champions. The Brazilian stage is the biggest in the Western Hemisphere. The company to be analyzed was Vivara (VIVA3).

Jun/2023 – Nov 2023

Equity Research Intern at Aster Capital

• Analyzed investment cases in **infrastructure**, **utilities**, and **fuel distribution** sectors, providing insights to support decision-making.

Additional Information and Competencies

• Technical Skills: MS Office.
• Programming Languages: C, C++, Python and R.
• Interests: Chess, tennis, classical literature, and martial arts