# MINYEONG AHN

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**Mechanical Engineering student at the University of São Paulo (USP) with a strong analytical foundation and hands-on experience as a funded trader in the U.S. futures market. Deep interest in finance, investments, and market analysis, supported by active participation in finance and consulting student organizations. Seeking an internship or trainee position in the financial sector to leverage my quantitative skills, strategic thinking, and results driven mindset in a dynamic, high performance environment.**

## SKILLS

- Excel
- PowerPoint
- Python (Basic)
- Accounting
- Valuation
- Financial Modeling

## LANGUAGES

- Portuguese - Native
- Korean - Native
- English - Advanced
- Spanish - Intermediate
- German - Intermediate

## PROJECTS

**1st Place – Home Category | LARC (Latin American Robotics Competition)**

- Designed and assembled an autonomous domestic robot, handling structural design and part fabrication. Collaborated in a multidisciplinary team and achieved 1st place in the Home category at the Latin American level.

## CERTIFICATION

### TOPSTEP Certified Trader

Awarded upon approval in the Topstep evaluation program, demonstrating consistency and risk management throughout the simulation. The certification attests to my qualification to trade a funded account in the futures market, using proprietary capital.

## EXPERIENCE

### TOPSTEP (Funded Trader)

FEB 2025 - Currently

*Daily trading operations in the Nasdaq futures market (mini and micro contracts)*

- *Technical analysis, price action, and risk management*
- *Approved in Topstep's funding process, trading with real capital*
- *Consistent performance supported by emotional control and discipline*

### São Carlos Consulting Club (Member)

AUG 2023 - MAR 2024

*Experience in the fundraising and market intelligence team*

- *Conducted strategic analysis and developed proposals for simulated business cases, focusing on financial performance and market positioning*

### EESC Finance (Trainee)

MAR 2023 - JUL 2023

*Hands-on training in Investment Banking, with a focus on:*

- *Valuation techniques including discounted cash flow (DCF) and multiples*
- *Financial modeling for company analysis and deal structuring*
- *Preparation and analysis of financial statements and reports*

### Warthog Robotics (Design Engineer)

MAR 2021 - MAR 2023

*Participated in a high-performance robotics team, collaborating across disciplines to develop innovative solutions and achieve top results, including 1st place in a Latin American championship.*

## EDUCATION

MAR de 2021 - DEC de 2026

### Universidade de São Paulo (USP) - Bachelor's degree in Mechanical Engineering

***Note:*** *Only the final thesis (TCC) and mandatory internship remain for graduation. Available full-time for internships in São Paulo, and graduation can be anticipated to July 2025 if needed.*