

Caio G. Jahn

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Brazilian & Polish citizen | F-1 visa eligible | [linkedin.com/in/caio-jahn](https://www.linkedin.com/in/caio-jahn) | github.com/caioba-codes

Objective

First-year Computer Engineering student and full-ride Behring Scholar at Georgia Institute of Technology seeking a **Summer 2026 internship**. Interested in building systems that bridge hardware and AI through Python, embedded development, and automation. Eager to learn more.

Education

Georgia Institute of Technology | Atlanta, GA Aug. 2025 - May 2029
Bachelor of Science in Computer Engineering

Colégio Anchieta | Porto Alegre, Brazil Feb. 2020 – Dec. 2023
Brazilian High School Diploma GPA: 9.7 / 10

Skills

Programming: Python, HTML/CSS, basic C

Frameworks: React

Tools: Git, VS Code, Neovim, Cursor, Raspberry Pi OS, Linux CLI, Pandas

Areas of Interest: Embedded Systems, AI Integration, Computer Vision, Automation

Languages: Portuguese (native), English (fluent), Spanish (proficient), German/French (intermediate)

Experience

Certifee | Porto Alegre, Brazil Dec. 2024 – Mar. 2025
Technology and International Business Intern

- Assisted with Excel automation, Python scripts, and website updates; translated documents and served as a live interpreter in order to finalize business transactions with European and American companies.

POCT S.A. | Porto Alegre, Brazil Feb. 2022 – Jan. 2023
President

- Led a 30-person student-run company, producing 900+ units, achieving BRL 18k in sales and winning national awards. Implemented production strategies based on Toyota principles.

Projects

Ghola — AI Assistant on Raspberry Pi 5 Aug. 2024 – Present
Founder/Developer

- Developing a personal voice and vision assistant using Raspberry Pi, Python, and Linux; integrates computer vision, speech synthesis, and Notion API.

Arduino Microclimate Research Project Feb. 2022 – Dec. 2023
Co-Leader (Anchieta High School + Vancouver Exchange)

- Designed Arduino-based microclimate stations to measure air quality; collected and compared data between Brazil and Canada using Python and Pandas.

Honors & Awards

Behring Scholarship - **four-year full-ride scholarship awarded by the Behring Foundation** Feb. 2025
Gold Medal – **Brazilian Astronomy & Astronautics Olympiad (OBA)** May 2022
Silver Medal – **Brazilian Science Olympiad (ONC)** Aug. 2021
Gold Medal, Reg. Champion and Nat. Finalist – **Brazilian Neuroscience Olympiad (OBN)** Mar. 2021
1st (Local), 3rd (State/National) – **JA Company of the Year 2022**, International Nominee Jul.–Oct. 2022