# Bernardo Monteiro High School Graduate

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My Resumé

# Summary

A student with a passion for technological innovation and bringing a difference to the community, like the creation of new types of Artificial Intelligence. With that, I have always had the objective to study Computer Science, which will help me achieve my greatest dream, which is to better Digital Education in Brazil, as discussions over the Digital Divide have become vital. In my spare time, I usually play different types of games, practice sports, prepare RPG (Role Playing Games) sessions and work on various social projects, which made me realise that bettering Technological Education in Brazil was my main goal in life. Playing games and RPGs makes me a better person to work in a team, as my communication, creativity, and logical reasoning skills get challenged and improved.

## Education

**School of the Nations** 

Brasília, Brazil

US and Brazilian High School Diplomas

Graduation June 17th, 2023

Average Score: AE

**Student of the Quarter Award:** 3 times

"XConnect Prêmio Jovens Promissores": Awarded by ABRASCI (Brazilian Academy of Sciences, Arts, History, and Literature)

December 2021

### Co-Curricular and Extracurricular Activities

- **Violin player** (2010 Present) and at *Escola de Música de Brasília* (*Brasília's Music School*) Orchestra (Brasília, Brazil 2015 2021)
- Class Representative: Selected to be Class Representative every year of high school at *School of the Nations* (Brasília, Brazil 2019 2022)
- Fencing: Épee modality done at Touché Esgrima (Brasília, Brazil 2017 Present)
- Basketball Cougars Team Member at School of the Nations (Brasília, Brazil 2022 2023)
- School Event Host at School of the Nations for Nations Festival, a festival done
  to celebrate diversity, where each grade represents a country of their choice
  and will be the Host at our Graduation (Brasília, Brazil 2022 2023)
- **U-Lisboa Summer Programme** at *Instituto Superior Técnico* for the Computer Science and Engineerings Programme (Lisbon, Portugal 2022)

# Languages

Portuguese (Native). English (Bilingual). Spanish (Advanced). French (Learning).

## Volunteer Work

- Nations Girl Up: Participation as the Treasurer in the Administration Council, as
  a whole club we achieved many things, such as a law being approved which
  stated that the local Government is now responsible to provide free feminine
  hygiene products at public schools, healthcare centres, and prisons (Brasília,
  Brazil 2020 2023).
- Learning For Fun: English classes to children at *Instituto São Judas Tadeu* (Brasília, Brazil 2022 2023)
- Speak Up!: Portuguese lessons to international teachers and staff at School of the Nations (Brasília, Brazil 2019 - 2020)

## AP Courses and Awards

AP Courses: AP Comparative Government and Politics (2022). AP Computer Science Principles (2022). AP English Language and Composition (2022). AP English Literature and Composition (2023). AP Seminar (2022). AP Research (2023). AP Chemistry (2021). AP Calculus AB (2023). AP Spanish Language and Culture (2020). AP Spanish Literature and Culture (2023).

#### **Awards:**

- **XConnect Prêmio Jovens Promissores:** Award given by *ABRASCI*, which is the Brazilian Academy of Sciences, Arts, History, and Literature (Brasília, Brazil 2021).
- Touché Esgrima Fencing Cup: Won second place (Brasília, Brazil 2019).
- **AP Capstone Diploma:** Award given for completing AP Seminar, AP Research and other four courses (2023).
- **AP Scholar Award:** Award given for scoring 3 or higher on three or more AP Exams (2022 and 2023).
- Conclusion of Violin Course: Certificate awarded for the conclusion of the Violin and Music Courses given by CEPEMB (Brasília's Music School) and GDF (Federal District Government) (Brasília, Brazil 2015 - 2021).
- **Datacamp "Introduction to Python":** Award is given to students who finish the basic course of Python on *Datacamp* (2022).
- Kangourou Math Contest in Brazil 2022: The award is given by AKSF (Association Kangourou sans Frontiers) (2022).

## Additional Information

**Programming Skills:** Fundamental course completed for Python and Javascript. Self-Learning GML and C++.





