



## Davi Paiva

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## ABOUT ME

My journey in programming began at the age of 13 when I approached my father, a remote-working programmer, with a curiosity to understand what was displayed on his screen. Since then, I have acquired and honed my skills in HTML, CSS, Python, and Machine Learning. Additionally, I have utilized libraries such as ReactJS and Django in personal projects.

Throughout my various personal projects, I have demonstrated a keen ability for rapid learning, and in the realm of sports, I have showcased strong teamwork skills. I am currently seeking a position that will allow me to combine my studies with an environment that fosters learning and mentorship from experienced programmers.

## EDUCATION

2023

**Bachelor's Degree in Computer Engineering, *Universitat Pompeu Fabra, Barcelona, Spain***

2022 - 2023

**Bachelor's Degree in Industrial and Automation Engineering, *Escuela Universitaria Salesiana de Sarriá, Barcelona, Spain***

- Received indications for honors in several subjects, including mathematics, physics, and calculus

2020 - 2022

**Technological Baccalaureate, *Instituto Vila de Gracia, Barcelona, Spain***

- End of term project: "Using Machine Learning to detect Fake News"

## EXTRACURRICULARS

March 2019 - April 2019

**Python: Beginner to advanced**

- Intensive course with a duration of 40 hours

## LANGUAGES

- **Brazilian Portuguese**, native
- **English**, fluent
- **Spanish**, fluent
- **Catalan**, proficient

## EXTRAS

- Experience with technologies like Visual Studio Code, XCode, Excel, Figma, Sketch, After Effects, and more
- Design and drawing abilities
- Accepted into the Advanced International Certificate of Education (AICE), a program for gifted students in the United States
- Bridgewater Middle School Honors Award (given to students with all grades above 9) in the United States
- Bronze medal in the Brazilian mathematics competition Canguru
- Silver medal in the 20th Brazilian Astronomy and Astronautics Olympiad