



# PEDRO LUBASZEWSKI LIMA

Computer Engineering Undergraduate Student

## Contact

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🌐 [LinkedIn: Pedro Lubaszewski Lima](#)

## Hard Skills

- Computer Architectures and Organization;
- Low-level Programming;
- Web Development;
- Relational Database Design;
- Machine Learning;
- Digital and Analog Circuits;
- Familiarity with Ubuntu.

## Soft Skills

- Mathematical Thinking;
- Proactiveness;
- Scheduling;
- Thoroughness;
- Communication.

## Education Background

- CentraleSupélec  
*Master of Engineering*  
Ongoing until 2028
- Federal University of Rio Grande do Sul (UFRGS)  
*Bachelor of Computer Engineering*  
Ongoing until 2028
- Institute Roche  
*Intermediate Level, French*  
Completed in 2025
- Fundação Escola Técnica Liberato Salzano Vieira da Cunha  
*High School Diploma, Electronics Technician*  
Completed in 2023
- Wizard by Pearson  
*Proficiency, English Language*  
Completed in 2019

## About Me

A dedicated and meticulous Computer Engineering undergraduate with prior internship experience. Driven by a constant desire to broaden my expertise in computing systems, I applied my skills in microcontrollers and electronics to a key project in Braskem's sector, working on one of its most critical machines. Currently, I am developing websites for projects at IDE Jr., a junior enterprise at UFRGS. I am deeply passionate about expanding my knowledge in high-level programming languages, Software Engineering, theoretical computer science, artificial intelligence, and microelectronics.

## Professional Experience

IDE Jr. | HR Assistant

2023 – present

- Developed websites for the company's clients;
- Helped the HR Team with IDE's employee's contracts;
- Provided insight and helped organizing some of the company's events.

UFRGS | Algorithms and Programming Tutor

2024 – 2025

- Assisted undergraduate students from computing-related courses in their studies of C programming.

UFRGS | Physics Tutor

2023 – 2024

- Taught and assisted undergraduate students in physics, mathematics, and engineering with their studies in Electromagnetism.

UFRGS | Undergraduate Researcher

2023 – 2023

- Updated 3D mapping UAV systems;
- Colaborated with the implementation of Information-Centric Networks (ICNs);
- Helped organizing and updating the laboratory's documentation.

Braskem | Electronics Maintenance Intern

2022 – 2022

- Developed a portable automatic testing station for synchronous machines' components;
- Helped to inspect, fix and document protection relays and frequency inverters;
- Inspected, fixed and documented battery banks and laboratories' electronic equipment;
- Helped to inspect, fix and document synchronous machines' controllers;
- Elaborated various management reports and procedures.

## Achievements

2018 – 2019      Bronze Medal at Concurso Canguru de Matemática Brasil 2018 and 2019

2015 – 2016      Participant at Mostratec Júnior 2015 and 2016