# **Guilherme Nunes Trofino**

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## Summary

I'm Guilherme an Control and Automation Enginnering from UNICAMP in a double degree program at ENSTA Paris in Computer Science with emphasis on Robotics.

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## Experience

ISIR, Sorbonne Université

Paris, France

Neuroscience Research Intern

05/2023 - 08/2023

Developing computational models for the hippocampus using the sensorimotor approach in Python with Benoît Girard and Sylvain Argentieri as part of the AMAC Team.

Phoenix Robotic Team of UNICAMP  Head of Team	Campinas, SP/Brazil 07/2021 - 07/2022
Electrical Department Coordinator	08/2020 - 07/2021
Sumo Project Coordinator	09/2019 - 08/2020
Member	03/2019 - 08/2019

#### **Education**

ENSTA Paris, IP Paris

Master of Science Engineering - M1 Computer Science

Palaiseau, France
2022 – Present

FEM, UNICAMP

Bachelor in Control and Automation Engineering - Mechatronics

Campinas, SP/Brazil
2019 – 2021

#### **Skills**

# Languages :

Portuguese: Native
 English: Advanced, C1
 French: Advanced, C1

#### **Softwares**:

- 1. Languages: C, C++, MATLAB, Python and LaTeX
- 2. Operating Systems: Linux and Windows
- 3. Office Package: Excel, PowerPoint and Word