

Bruno Teles

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SKILLS

Programming Languages Python, C/C++, JavaScript, Java

Languages Portuguese, Fluent English

Soft Skills Communication, Teamwork, Resilience

Others Agile Methods, Deep Learning, Machine Learning, Backend Development, Design Patterns, MySQL, Unit Testing, Docker

EXPERIENCE

Robotics and Artificial Intelligence Researcher Dec. 2023 - Present
Robotics and Artificial Intelligence Resident Feb. 2023 - Dec. 2023

CIn/Softex

- Medical Residency Format
- Backend Development using Python and SQLAlchemy, Flask libraries
- Application of Deep Learning, Computer Vision, Machine Learning, Robotics
- Strong presence of agile methods
- Code versioning tools (GIT)

Optimization Developer V Jan. 2023 - Feb. 2023

Optimization Developer IV Sep. 2022 - Jan. 2023

Optimization Developer I Mar. 2022 - Sep. 2022

Development Intern 2021 - 2022
ENACOM

- Modeling and Simulation of real processes to maximize efficiency
- Development of predictive models in Python
- Analysis of real data for optimization framework development
- Code versioning and project management tools (GIT, Azure DevOps)

Embedded Systems Development 2020 - 2021

Antech Startup

- Development of hardware and software for embedded biomedical devices (ESP32, PCB Design, C/C++, Python, GIT).

EDUCATION

Robotics and Artificial Intelligence CIn-UFPE
Postgraduate - Specialization 2023

Electronic Engineering UFPE
Bachelor's Degree 2017 - 2023

CERTIFICATIONS AND QUALIFICATIONS

IBM AI Engineering Professional Certificate Coursera

Advanced topics in Artificial Intelligence, Machine Learning, and model development, providing a solid preparation to tackle complex challenges in this field. More information: coursera.org/professional-certificates/ai-engineer.