

NINA CUNHA

Curitiba, Paraná, Brazil • stayerim@gmail.com • (32) 99908-4593 • GitHub: maxykoin

PROFESSIONAL PROFILE

Professional transitioning into Engineering, with 2 years of experience at **BOSCH** blending **Advanced Manufacturing (CNC, SolidWorks)** and **Process Management (SAP ERP)**. Focused on **workflow automation** and human-machine integration. Developed practical projects (Arduino, MongoDB) and exercised **team leadership**, aiming to apply Data Science and Mechatronics knowledge to industrial optimization.

EDUCATION

Federal University of Mato Grosso do Sul (UFMS) Data Science (Technologist Degree)	Campo Grande, MS 2023 – 2025 (Expected)
UniSenai Mechatronics Engineering (Bachelor's Degree)	Curitiba, PR 2024 – 2029 (Expected)
TECPUC - Pontifical Catholic University of Paraná Technical High School in Informatics Final Project: Sporák - Developed a programmable oven (IoT) using Arduino, Ethernet, and MongoDB database; back-end developed in JavaScript.	Curitiba, PR 2020 – 2022

PROFESSIONAL EXPERIENCE

BOSCH CNC Programming and Simulation Semi-Skilled Worker <ul style="list-style-type: none">Programmed and simulated CNC machines for critical parts, ensuring precision and quality in manufacturing processes.Optimized machining routines and simulation workflows, contributing to production efficiency.	Curitiba, PR Jul 2025 – Present
BOSCH Advanced Manufacturing Apprentice <ul style="list-style-type: none">Automated administrative processes in the Tooling department, streamlining internal workflow and reducing rework.Managed supplier relations and materials demand control using the SAP ERP system.Developed competencies blending electronics, mechanics, and programming, focusing on automated solutions and human-machine integration.	Curitiba, PR Jul 2023 – Jul 2025 (2 years 1 month)

LEADERSHIP AND ACTIVITIES

BOSCH (Technical Course) Class Leader <ul style="list-style-type: none">Enhanced leadership, communication, and team management skills, fostering integration among students and faculty.	Curitiba, PR Jul 2023 – Jul 2025
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TECHNICAL SKILLS AND LANGUAGES

Technical: SolidWorks, SolidCAM, **CNC** Programming and Simulation, Python, C, JavaScript, Embedded Systems (Arduino), Linux, **SAP ERP**, MongoDB.
Language: Portuguese (**Native**), English (**Fluent**).