

## Curriculum Vitae – Geronimo Arce



Password: 3030

### Professional Profile

Process Industry Technician, Food Technical Assistant, and advanced Industrial Engineering student at the National University of Mar del Plata. I have experience in technical support, data analysis, teaching, and industrial production. I am interested in applying my knowledge in challenging environments focused on continuous improvement and new technologies. Seeking professional development opportunities in Mar del Plata.

### Contact Information

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YouTube: [youtube.com/@geronimoarce](https://www.youtube.com/@geronimoarce)

### Education

#### National University of Mar del Plata

Industrial Engineering (2008 – present)

Estimated graduation date: 2025

#### Municipal Secondary School of Technical Education No. 1 (ESMET Nº1)

Technician in Process Industry

Technical Assistant in the Food Industry

High School Diploma in Goods and Services (2004)

### Work Experience

#### Regional Coordination Assistant – EDEA – Feb 2024 to Present

Data analysis

Scheduling of operational tasks

Network design for new projects

Reference: Nadia Woldozko Tel: 223 581-3872

#### IT Support Technician – School Colinas de Peralta Ramos – Aug 2019 to Dec 2023

Provided hardware and software technical support  
Troubleshooting and maintenance  
Reference: Claudia Schneide Tel: 223 580-4902

**Computer Science Teacher – School Colinas de Peralta Ramos – Jan 2016 to Jan 2024**

Computer training for students  
Reference: Claudia Schneide Tel: 223 580-4902

**Computer Science Teacher – School La Sagrada Familia – Jan 2016 to Jan 2024**

Taught computing and IT basics  
Reference: Gustavo Di Benedetto Tel: 223 530-9393

**IT Support Technician– Faculty of Engineering, UNMdP – Mar 2015 to Mar 2018**

Technical support and system troubleshooting  
Reference: Martín Cornado Tel: 223 504-7780

## **Internships & Professional Practice**

**SPI Shipyards (Comprehensive Port Services) – Aug 2011 to Oct 2011**

Construction monitoring and control  
KPI creation and selection  
Data collection and performance measurement

**Faculty of Engineering – UNMdP**

Research on sliced and minimally processed products

**Port Delegation – Fisheries Department**

Hygienic-sanitary inspection and research

**Ardapez S.A.**

Quality control assistance

## **Skills**

**Artificial Intelligence:** Generative AI applied to analysis, technical writing, and process improvement; Automation of tasks using artificial intelligence (n8n); Analysis and synthesis of information with AI; Prompt engineering.

**Programming & Markup Languages:** Python, C++, Java, Pascal, Visual Basic, HTML

Software Tools: SQL Databases, Microsoft Project, AutoCAD, SAP, MATLAB, Power BI, SolidWorks

**Languages:** Spanish (Native), English (Intermediate)

## **Certifications & Licenses**

Driver's License: Motorcycles (up to 150cc) and cars (up to 3,500kg)

INTI Training Path – Stage 1 ("I know how to code")

Arduino: "CTC Go!" – Creative Technologies in the Classroom

Cisco Networking Academy – Networking Basics

University of Chubut – Web Services