

Santiago Martín Sánchez Bolívar

APPLIED AI & AUTOMATION ENGINEER • DATA & CYBERSECURITY ENGINEER • AI SPECIALIZATION STUDENT

CONTACT

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TECHNICAL SKILLS

AI & Automation

LLM-powered agents with Google Gemini,
n8n workflow automation, computer
vision with Roboflow

Full-Stack & Backend

React, JavaScript, PHP, Python, SQL, REST
APIs, Odoo ERP, Git

Data

Firebird, Supabase, Power BI, ETL pipelines

Security

Vulnerability research and XSS detection,
security audits, risk documentation,
remediation planning

CERTIFICATIONS

Microsoft Certified: Power BI Data
Analyst Associate

TOEFL iBT

Academy — Cybersecurity and Ethical
Hacking Courses, 2023 to 2025

n8n Academy: Automation Course,
Level One and Level Two

LANGUAGES

Spanish — Native
English — Advanced

PROFESSIONAL SUMMARY

Focused on applied AI and automation, with experience in computer vision, LLM-powered agents, data engineering, and ERP systems. Organized, creative, and resourceful, with strong teamwork and communication skills. Founder of Blinder, with hands-on experience shipping tools that real clients use.

EXPERIENCE

Founder — Blinder

January 2025 – Present

Independent AI, automation & cybersecurity practice

Client: Ahkimpech Orthodontics

- Built AKPCash, a React-based financial automation tool that gives Ahkimpech a single, multi-company view of accounts payable instead of relying on Microsip's native, single-company reporting.
- Reverse-engineered the logic behind Microsip's Accounts Payable Aging report so it could be reproduced and extended across multiple companies inside AKPCash.
- Built Python and SQL pipelines to extract data from Microsip's Firebird database and load it into Supabase, the backend that powers AKPCash.
- Implemented and customized an Odoo ERP to handle the client's day-to-day finance operations.
- From May to July 2025, conducted a cybersecurity audit covering network and application security, risk documentation, and a remediation plan for management.

Client: Teikit, a Restaurant Chain

- Built a computer-vision system trained with Roboflow that counts served plates and cross-checks the count against kitchen tickets, flagging mismatches in real time to catch inventory theft.

Client: Security Man

- Since February 2026, building and maintaining a PHP invoicing system.

AI Automation Engineer — Algebraix

September 2024 – Present

- Built an AI support agent using n8n and Google Gemini that reads incoming technical-support emails, answers common questions automatically, and escalates to a human when it can't resolve the issue.

Vulnerability Research — Algebraix

March 2023 – August 2023

- Detected and documented a reflected XSS vulnerability on the main page.
- Collaborated with the team on remediation and validated the patch, ensuring closure with no regressions.

EDUCATION

Specialization in Artificial Intelligence

2026 – Present

Universidad Panamericana

B.S. in Data Research and Cybersecurity Engineering

2022 – 2026

Universidad Panamericana