Juan Cruz Changazo

Buenos Aires, Argentina • +5492324574110 • 1890juancruz@gmail.com • LinkedIn • GitHub • ORCiD • G Scholar

Education

University of San Andrés (UdeSA) — March 2026 - Present
- PhD in Applied Sciences. Research on AI Safety & Measurement Science. — Expected: March 2029
  - Institutional profile. School of Engineering.
- Fully-funded fellowship under Mariano Beiró's guidance.
- Set up local LLM inference (vLLM, llama.cpp) utilizing the university's HPC cluster.
- TA on "Computational Thinking" (I100) and "Introduction to Computational Thinking" (I110).

National University of La Plata (UNLP) — August 2025 - May 2026
- Postgraduate Diploma in Generative Artificial Intelligence.
  - School of Computer Sciences - Postgraduate Office.
- Relevant coursework: AI infrastructure, Neural Networks, Data Mining.

University of San Andrés (UdeSA) — February 2020 - July 2024
- B.A. in International Relations, computational electives.
  - Path: 2 years of Economics (2020-2022), then 2.3 years of IR (2022-2024).
- 80% Scholarship, merit-based: "Juan Bautista Alberdi" national program.
- Distinguished thesis, published in UN-backed journal REsIDeS, Issue 3 (2026).
  - Areas covered: Big Data, Game Theory, Sustainability, Maritime Governance.

Experience

Business Consultant - Legal Technology — Buenos Aires, Argentina
Thomson Reuters — May 2025 - March 2026
- Product Specialist for HighQ and CoCounsel; Functional Consulting in LegalTech.
- Defining and prioritizing product specifications with external stakeholders, ensuring their technical viability in collaboration with internal teams.
- Localization testing and feature validation of Generative AI applications for the regional market (Southern Latin America).
- Building Proof of Concepts (PoCs) & Minimum Viable Products (MVPs), and presenting them to mixed audiences - both specialized and general.
- Created several applications to leverage AI and automation internally.
- Citizen development - Microsoft ecosystem: Power Automate, Power Apps, Excel, Power BI, SharePoint, Lists.

Research contributor — Buenos Aires, Argentina
FAIR (Frontier Artificial Intelligence Research) - UBA IALAB — July 2025 - Present
- AI Safety research, focused on AI Alignment and LLMs in legal applications.

Project Manager & Strategy Consultant — Colorado Springs, Colorado, United States
Cressio LLC — July 2024 - July 2025
- Project-based Strategy consulting and management for American non-profits and SMEs.
- Focused on AI Discovery & Implementation projects + Automation pipelines.
- Team and task coordination through Agile methodologies.
- Led project teams of up to 4 people, handling up to 2 simultaneous projects per client.

Business Analyst (Intern) - Product Acceleration Studio — Buenos Aires, Argentina
Globant — December 2024 - March 2025
- Summer internship with the Product team. Contributed to the early-stage development of a Fintech, Digital Wallet project for a major Argentine retailer.
- Made functional documentation, wireframes, benchmarks, user stories & flows.

Research

The Recoverability Boundary: Societal-Level Misalignment in Frontier AI Provider Framing, Copy available. — May 2026

Breaking the Commons: China's Distant-Water Moratorium as a Game-Changer for High Seas Sustainability. Pre-print available in both spanish and english. — April 2025

Languages:
- **Spanish: C2**, native. **English: C1**, fluent.