

JUAN MANUEL DAZA

AI Engineer | Agentic AI, LLMs & LangGraph

📍 [Buenos Aires, Argentina](#) · Relocating to Spain (Oct 2026) · [EU / Spanish Citizenship](#)
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PROFESSIONAL SUMMARY

AI Engineer specialized in **production agentic AI systems**, LLM architectures, and multi-agent orchestration. Currently an **AI LLM Technology Architecture Senior Analyst at Accenture**, designing and deploying purpose-specific AI agents with LangGraph, LangChain, and Azure OpenAI. My edge is unusual: full-stack engineering depth, AI adoption training, and a previous career in journalism and publishing — which taught me how to turn complex systems into language people can trust.

- **EU / Spanish Citizenship:** Relocating to Spain in October 2026. No visa sponsorship required for Spain or EEA.
- **Agentic AI in Production:** Design and deploy multi-agent systems, reasoning loops, RAG pipelines, and Spec-Driven Development workflows at enterprise scale.
- **AI Adoption & Training:** Led GitHub Copilot adoption for 160+ engineers. Combine technical depth with journalism-grade communication to bridge AI and human teams.
- **Open Source Creator:** Creator of `linkedin2md` (5k+ PyPI downloads, community contributors), `NERV` framework, and `invencible` — all GPL-2.0.

EXPERIENCE

AI LLM Technology Architecture Senior Analyst | Accenture Argentina

Feb 2026 – Present | Argentina (Hybrid) * Design, architect, and deploy purpose-specific **AI agents and multi-agent systems** using **LangGraph, LangChain, and OpenAI/Azure OpenAI APIs** to automate complex corporate workflows. * Optimize reasoning loops, prompt structures, and RAG pipelines, reducing latency and error rates in enterprise AI agents. * Collaborate with global technical leads to define development standards and security guidelines for LLM integration.

Packaged App Development Senior Analyst | Accenture Argentina

Feb 2025 – Feb 2026 | Argentina * Led a critical frontend infrastructure migration from **Webpack** to **Vite**, achieving a **3x–4x reduction in build and deployment times** and boosting development velocity across the division. * Pioneered organization-wide generative AI adoption by designing and delivering comprehensive **GitHub Copilot knowledge transfer workshops for 160+ colleagues**. * Shifted team workflows from reactive to proactive by integrating automated security scans, dependency updates, and automated code-quality checks directly into sprint cycles.

Full Stack Developer @INAMU & DW Akademie | Cambá - Laboratorio de Tecnología

Jan 2024 – Feb 2025 | Buenos Aires Province, Argentina * Developed and maintained scalable web features for **INAMU** (Instituto Nacional de la Música) and **DW Akademie** (Colmena Software) using **PHP, CodeIgniter, MySQL, and Docker**. * Coordinated with open-source software communities and music industry groups to deliver highly accessible, user-centric tools.

Frontend Developer @AdminSE | Cambá - Laboratorio de Tecnología

Oct 2022 – Jul 2024 | Buenos Aires, Argentina * Spearheaded the complete frontend modernization of a legacy insurance software to **Vue 3, Pinia, and Axios**, optimizing state management and API communication. * Reconstructed the UI/UX using **PrimeVue**, aligning the enterprise tool with modern responsive standards.

Full Stack & Frontend Developer (Freelance & Past Roles)

Mar 2021 – Oct 2022 | Various Companies * **Skydropx:** Built a proof-of-concept HR wiki using **Node.js, TypeScript, Vue 3, and Wiki.js**, streamlining internal knowledge transfer. * **GPE Sistemas:** Standardized **NestJS** as the main backend framework for microservices and built scalable IoT integrations with **LoraWan** and **Chirpstack**. * **Teambre9:** Created an interactive MVP for a custom sports t-shirt design platform using **Three.js (3D)** and **JavaScript**.

Journalist, Editor & Cultural Publisher (The Journalism Era)

Jan 2006 – Nov 2019 | Buenos Aires, Argentina & Santiago, Chile * **Music & Culture Journalist:** Contributed high-impact features, show coverages, and artist interviews for leading media outlets including **Diario Clarín (Revista Ñ, Suplemento Sí), Rolling Stone, Página/12, and Editorial Perfil (Revista Hombre)**. * **Founder & Editor @ Editorial CILC:** Established and directed an independent publishing house, overseeing editing, curation, and logistics for 30+ contemporary poetry and literature titles. * **Tour Manager & Press Strategist @ Capitán Cobalto:** Managed public relations, tour logistics, and music festivals (Festival Indiprovi) in Chile and Argentina.

SKILLS

- **AI & LLMs:** Agentic AI Architectures, Multi-Agent Orchestration, LangChain, LangGraph, Prompt Engineering, Azure OpenAI, RAG, GitHub Copilot Training
- **Languages:** JavaScript (ES6+), TypeScript, Python, PHP, Bash, Go (basic)
- **Backend & APIs:** Node.js, NestJS, Express.js, Django, FastAPI, Codelgniter, REST APIs, GraphQL, Microservices, MongoDB, MySQL
- **Frontend:** Vue.js (Vue 3, Pinia, Vuex), React.js, Three.js, PrimeVue, HTML5, CSS3, SCSS, Responsive Web Design
- **DevOps & Cloud:** Docker, Git, GitHub Actions, GitLab CI, Azure DevOps, Linux (Ubuntu), AWS Lambda

PROJECTS

- **invencible** | *Creator & Maintainer* Invisible engineering infrastructure for AI agents that brings persistent multi-session memory, machine-readable coding standards (AgentSkills.io standard), and direct Agent-to-Agent (A2A) task delegation to Claude Code and GitHub Copilot CLI via a local shared SQLite/stdio-MCP hub. Implements Spec-Driven Development (SDD) pipelines and "Judgment Day" dual-model adversarial code reviews.
- **NERV** | *Creator & Architect* An advanced multi-agent orchestration framework acting as Mission Control to coordinate specialized, autonomous subagents (explorers, proposers, designers, planners, verifiers) for automated software engineering workflows, complete with custom slash commands and GitHub integration.
- **linkedin2md** | *Creator & Maintainer* An open-source, zero-dependency Python CLI tool that parses and transforms raw LinkedIn data exports into clean, structured, LLM-optimized Markdown files for prompt context injection and career intelligence modeling.

EDUCATION

- **Acámica:** Desarrollador Web Fullstack (2020 – 2021)
- **Universidad Nacional de Tres de Febrero:** Licenciado en Artes Electrónicas (Coursework completed, 2019 – 2020)
- **Universidad de Buenos Aires:** Licenciado en Letras (Coursework, 2004 – 2010)
- **Tea:** Periodista (Degree completed, 2003 – 2005)

LANGUAGES

- **Spanish:** Native proficiency
- **English:** Native or bilingual proficiency (Excellent spoken and written communication)

RECOMMENDATIONS

- "Juan es un explorador curioso y creativo. Trabajé en conjunto con él en múltiples proyectos durante un par de años intensos de mucho aprendizaje profesional." — **Jose Luis Di Biase, Director de Tecnología, Cambá**
- "Juan quickly builds strong relationships, brings curiosity and creativity to every challenge, and leaves a lasting impact wherever he goes." — **Nicolás Doallo, Cambá**
- "He played a key role in the complete frontend migration, demonstrating remarkable professional growth." — **Sebastian Schuartzman, AdminSE**

- *"Juan is a proactive cultural leader with an admirable creative drive, equally skilled at enriching projects and narratives."* — **Marysabel Sánchez Bouttó, Publicis Groupe**