

Pedro Vallarino

Product Owner | AI & Automation | Industrial Engineer

Forward Deployed Engineering focus | Buenos Aires, Argentina | Open to fully remote international roles
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PROFILE

Industrial Engineer and Product Owner who turns ambiguous operational problems into deployable products, automations, and measurable prototypes. Combines product discovery and process design with hands-on work in AI agents, n8n, APIs, Python, MCP, and rapid prototyping. Works close to users and stays accountable from problem framing through implementation, validation, and adoption.

EXPERIENCE

Product Owner | pickit

Jul 2025 - Present | Hybrid | Buenos Aires, Argentina

- Turns stakeholder input into defined and documented features, preparing kickoff artifacts for initiatives prioritized at C-level and aligning delivery with operational needs.

Product Owner | Jodify

Jul 2024 - Aug 2025 | Remote | Buenos Aires, Argentina

- Defined the roadmap with the founders and delivered a B2B event-management panel, purchase and reminder notifications, lead-generation flows, and an online merchandising store.

Product Owner | OCASA

Apr 2023 - Jul 2024 | Hybrid | Buenos Aires, Argentina

- Created and consolidated a new Product area, leading multiple IT cells and a two-person UX team while coordinating priorities across Product, IT, UX, and Operations.
- Shipped driver, B2B, B2C, last-mile, reverse-logistics, extranet, and geolocation initiatives across Android, iOS, and web experiences.

Product Owner | shipnow

Dec 2021 - Apr 2023 | Hybrid | Buenos Aires, Argentina

- Led a five-person UX/IT team across the B2B web platform, homepage, and Android/iOS driver app; launched an onboarding system that reduced activation time from two weeks to 20 minutes.

Product Analyst | shipnow

Dec 2020 - Dec 2021 | Buenos Aires, Argentina

- Built PostgreSQL analytics and product measurement with GA, GTM, and Hotjar; developed Python models for delay prevention and automatic routing, and taught an internal PostgreSQL course.

Production Analyst | Avon

Sep 2019 - Nov 2020 | Greater Buenos Aires, Argentina

- Automated daily routines in Visual Basic, produced failure-detection reports for production lines, and built a production-control dashboard in R Studio.

AI & Automation Instructor / Independent Builder

2025 - Present | Parallel practice | Remote

- Provides one-on-one AI training tailored to real work scenarios, from foundations and prompting to automation, agents, and prototyping.
- Designed and delivered an approximately four-month n8n automation program for Mercado Libre teams.

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SELECTED WORK | CAPABILITIES | EDUCATION

14	1,056	3	~4 mo.
active workspaces audited	letters in a documented run	knowledge sources normalized	corporate n8n program

SELECTED PROJECTS

Discord-OpenCode AI Bridge Local control plane with persistent agent sessions by channel, voice transcription, model routing, n8n operations, layered testing, scoped permissions, and workspace governance.	Cross-Project Intelligence Pipeline Pipeline that ingests YouTube, X, and Discord signals, normalizes reusable insights, profiles project risks, and produces traceable, explainable improvement audits.
n8n Document Automation Asynchronous intake, worker, and status workflows that process text and attachments, render per-person PDFs, and merge the result. One documented run handled 45 people, 1,056 letters, and 36 images.	HTML Review Comments Browser extension for DOM-aware product feedback with durable selectors, contextual comments, search, keyboard workflows, and structured JSON export.
AI-Enabled RPG Workspace Godot prototype with data-driven maps, editable NPC personalities, local-first dialogue, optional server-side AI, persistent memories, Nakama services, and automated gameplay QA.	WhatsApp Automation Systems Event-driven n8n architectures for campaign operations, cross-channel conversation continuity, and personal budget alerts with explicit identity and deterministic orchestration.

CORE CAPABILITIES

Product Ownership | Product Discovery | Forward Deployed Engineering | Process Design | AI Agents | Agentic Workflows | n8n | API Integration | Python | MCP | Prompt and Context Engineering | Rapid Prototyping | Human-in-the-Loop Systems | Testing Strategy | Documentation | Stakeholder Management | Continuous Improvement

EDUCATION

Industrial Engineering | Universidad Austral, Argentina

2015 - 2021

WORKING PRINCIPLE

Start with the process, the risk, and the observable outcome. Use deterministic workflows where reliability matters, agents where reasoning adds value, and human checkpoints where judgment or accountability cannot be delegated.