

Dino Meschini

Mendoza, Argentina · meschinidino@gmail.com · linkedin.com/in/dino-meschini · github.com/meschinidino
Italian citizen (EU work authorization) · Open to remote roles

SUMMARY

Engineer building workflow automation and LLM-powered systems, with experience in Python scripting, backend services, and end-to-end implementation. Built onboarding automation at Humand and migrated fintech microservices to Go. Computer Engineering student; expected graduation in 2027.

SELECTED PROJECTS (solo builder)

finance-skills-hermes — github.com/meschinidino/hermes-finance-skills

Built an LLM workflow for financial analysis with deterministic data extraction and Pydantic output validation. Checks sources and stops when required data is missing. Tested the full workflow on AAPL, MRNA, and UBER. Portfolio project with cross-model review. *Python, Pydantic, SQLite, Azure AI Foundry.*

Antesala — wound down

WhatsApp intake prototype with LLM-assisted triage, tested by a clinic and discontinued after the trial. *Go, WhatsApp integration, LLM-based intake. Did not reach production.*

Oravela — wound down

Built and operated a full-stack product with Claude-assisted document processing. Owned implementation and deployment on OCI. *Go, PostgreSQL, React/Vite, OCI, Claude API.*

PROFESSIONAL EXPERIENCE

Hapi — Backend Developer (Remote)

Oct 2025 – Apr 2026

- Migrated legacy microservices from JavaScript to Go in a multinational fintech environment.
- Designed and maintained gRPC APIs for internal service communication.
- Worked with PostgreSQL and MongoDB data layers; deployed services on Kubernetes/AWS.

Humand — Customer Onboarding Operations Intern (Remote)

Mar 2025 – Jul 2025

- Built and maintained Python automation for operational workflows.
- Supported customer onboarding through scripting and technical assistance.

TECHNICAL SKILLS

Languages: Python, SQL, Go, TypeScript/JavaScript, Java

Systems: REST APIs, LLM integration, output validation, workflow automation, gRPC, microservices

Infra: Azure (VMs, Key Vault, AI Foundry), AWS, Kubernetes, Docker, GitHub Actions CI/CD

Data: PostgreSQL, MongoDB, SQLite

EDUCATION

Universidad de Mendoza — Ingeniería en Informática (Computer Engineering) · 2022 – 2027 (expected)

CERTIFICATIONS

Code in Place (CS106A, Programming Methodologies) — Stanford University

Java Programming I — University of Helsinki

LANGUAGES

Spanish (native) · English (C1) · Italian citizenship