

Dino Meschini

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Italian citizen (EU work authorization) · Open to remote roles

SUMMARY

Backend engineer building data pipelines and AI-agent systems in Go and Python. Final-year computer engineering student; three products shipped solo, from spec to production. Professional experience migrating fintech microservices to Go on Kubernetes/AWS.

SELECTED PROJECTS (solo builder)

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

Provenance-enforced fundamental equity analysis pipeline. Extracts financials exclusively from SEC EDGAR/XBRL with every number traceable to a filing (fails closed otherwise); multi-agent Accountant/Analyst/Senior architecture with cross-model-family review. Validated on AAPL, MRNA, and UBER. *Python, Pydantic, SQLite, Azure AI Foundry.*

Antesala — wound down

AI pre-consultation intake for medical clinics over WhatsApp; built and deployed for a paying clinic. *Go, WhatsApp integration, LLM-based intake.*

Oravela — wound down

HR SaaS for Latin American SMBs. Designed and shipped a configurable attendance rules engine with flexible geofencing for mobile workforces. *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 high-performance internal service communication.
- Worked with PostgreSQL and MongoDB data layers; deployed services on Kubernetes/AWS.

Humand — Customer Onboarding Operations (Remote)

Mar 2025 – Jul 2025

- Built and maintained Python automation for operational workflows.
- Implemented API integrations between client systems and the platform during technical onboarding.

TECHNICAL SKILLS

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

Systems: microservices, gRPC, REST, multi-agent LLM architectures, spec-driven development

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