TURIN, ITALY

Francesco Fiore

Senior Software Engineer and CTO

Software engineer building agentic AI systems and the infrastructure that makes them measurable — cost attribution, evaluation, observability and guardrails.

francescofiore.dev | GitHub | LinkedIn

CREDENTIALS

MongoDB SI Architect	2025-04
AWS Certified Developer – Associate	2023-05
MongoDB Certified Developer Associate	2022-07

EDUCATION

B.Sc. in Information Engineering — 2014–2018
University of Salento, Lecce

LANGUAGES

Italian · native | English · C1

Timeline



2 roles held concurrently, 2026-02 – 2026-07.

RADICAS 2026-02 – present

Founder and engineer

Turin, remote

- Cost attribution and spend observability across multiple LLM providers, broken down per feature and per tenant, with budget alerting and anomaly detection.
- A routing layer that picks the model tier per request from task complexity, latency budget and cost ceiling.
- Built the product's own AI layer with an eval harness gating every release and quality metrics tracked per commit.

Agent-assisted delivery | FinOps for AI

REEF BY VENTO 2026-02 – 2026-07

Founder in Residence

Turin

- Selected for the five-month full-time programme at OGR Torino, one of forty participants from several hundred applicants.
- Took the product from zero to first users — problem discovery, architecture, implementation and go-to-market.

Product discovery and go-to-market

FINCONS GROUP · ITV 2025-07 – 2026-02

Senior Software Engineer

London, remote

- Architected and evolved Python services around SDVI Rally, defining integration boundaries and data contracts across ingest and orchestration flows.
- Automated media supply-chain operations with AWS Lambda and DynamoDB on Terraform-backed CI/CD, with standardised observability and runbooks.

Python and FastAPI | AWS serverless

EXPRIVIA · ENEL GREEN POWER 2018-05 – 2021-04

Software Engineer

Lecce

- Delivered Conceptual Design 2.0 for solar PV design, SDEE for dam data exchange, and EnelCheck 2.0 for plant safety auditing.
- Built algorithms and backend services on AWS serverless and Docker/Kubernetes, integrated with OpenText AppWorks.

Python and FastAPI | Java and Spring

SALENTO RACING TEAM 2016-09 – 2017-08

Electrical division

Lecce

- Built and maintained the electrical system of a Formula SAE car alongside the engineering degree.

Embedded electronics

Skills

Agentic AI	Knowledge engineering for agents
	Agent orchestration
	Guardrails and policy enforcement, MCP servers
Agentic delivery	Agent-assisted delivery, Context engineering
AI reliability and cost	LLM observability and tracing, FinOps for AI
	Eval harnesses and regression testing
	Model routing
Backend	Python and FastAPI, Go, TypeScript
	Java and Spring
Architecture	Multi-tenant SaaS architecture

Cloud and DevOps	Terraform, AWS serverless, Kubernetes
Data	ClickHouse
Frontend	Swift and SwiftUI
Ways of working	Developer tooling, Architecture decision records, Product discovery and go-to-market
Other	Embedded electronics

As of September 2026 · build 943fab7405f66fa3