

lorenzo CAMPAGNA

CLOUD ENGINEER
& DEVELOPER

in <https://www.linkedin.com/in/locampagna/>



-  January 10, 1996
-  +39 345 870 1667
-  campagna_lorenzo@refactormyself.com
-  Asti, Piedmont, Italy
-  refactormyself.com
-  <https://github.com/LoverOne>

SKILLS

- Multi-Cloud Environments
- LLM & Agents Framework
- Java - Springboot
- Node - Javascript
- Angular
- Python
- Kubernetes & Docker
- Linux
- Terraform
- CI/CD & Devops

EDUCATION

DEGREE IN COMPUTER SCIENCE

Università di Torino
2021- 2024

TECHNICAL DIPLOMA IN COMPUTER SCIENCE

Istituto San Secondo
2015 - 2020

EXPERIENCE

CLOUD ENGINEER & DEVELOPER

Deloitte
giu 2025 - present

- Architected enterprise microservices, driving legacy mainframe decommissioning for a major Italian insurance consortium
- Engineered and developed an end-to-end full-stack solution for an Italian government entity
- Accelerated the company's SDLC by architecting and developing the core agentic ecosystem (Claude Marketplaces, Plugins, MCP, Agents)
- Architected a high-performance Graph database and anti-fraud system for a leading Insurance provider
- Executed disaster recovery and on-prem data center migrations for a major maritime corporation (AS400, Veeam, vmWare, Autonomous Systems)
- Deployed a GenAI agent ecosystem on Vertex and Gemini Enterprise, enhancing internal capabilities for a top-tier FSI provider
- Administered enterprise GenAI integration across the Microsoft 365 ecosystem for a national banking group (Copilot Studio, Power Automate)
- Engineered optimized inference pipelines with self-hosted open-source models, leveraging MoE architectures, vLLM, and custom UIs

BACK-END DEVELOPER

Net&Com S.r.l | Ecoprogram Flotte S.p.A
gen 2025 - giu 2025

- Developed and maintained the core automotive management software
- Led the development of the telematics black box installation platform
- Translated business requirements into scalable technical solutions
- Automated CI/CD pipelines and infrastructure configuration
- Implemented testing strategies to guarantee software reliability
- Trained proprietary Computer Vision models for vehicle damage detection
- Migrated legacy infrastructure to microservices using Docker and Kubernetes

LANGUAGES

Inglese	-	B2
Spagnolo	-	A2
Francese	-	A1
Tedesco	-	A1
Italiano	-	Native

INTERESTS

I enjoy staying fit by going to the gym regularly, and on weekends, I like walking or doing light jogging.

I'm also a professional dog enthusiast.

ABOUT ME

I am a determined and patient person, always ready to face challenges with dedication.

My upbringing is reflected in the way I treat others, fostering a positive environment, and I am good at listening to people and understanding their needs.

I value company guidelines, and adhering to rules and instructions to contribute to a harmonious work environment.

JUNIOR CLOUD DEVELOPER

Perrone Informatica
feb 2024 - lug 2024

- Architected a fault-tolerant Self-Hosted WordPress & cPanel infrastructure
- Built automated serverless Python data-obfuscation pipelines
- Implemented a secure file management system using S3 and pre-signed URLs
- Developed GenAI RAG chatbots (Vertex, Twilio API) for web and WhatsApp
- Deployed an ECS backend mapping WooCommerce products to NFTs
- Configured AWS Landing zones & networking (VPCs, Security Groups)
- Automated internal workflows via CLI scripts and Lambda SDKs

CERTIFICATIONS

- Amazon Web Services
AWS Certified Solution Architect Associate
- AWS Certified Developer Associate
- AWS Certified CloudOps Engineer
- AWS Certified Cloud Practitioner
- AWS Certified AI Practitioner



- The Linux Foundation
Certified K8s Application Developer



- Hashicorp
Terraform Associate



- Linux Professional Institute (LPI)
Linux Essentials



- AICA
EUCIP IT Administrator Fundamentals



- GitHub
GitHub Foundations



- ICDL
- | | |
|----------------------------------|------------------------|
| • <u>Computing</u> | • <u>Full Standard</u> |
| • <u>WebEditing</u> | • <u>Standard</u> |
| • <u>Using Database</u> | • <u>Base</u> |
| • <u>IT Security</u> | • <u>Essentials</u> |
| • <u>Artificial Intelligence</u> | |

