

Martino Sabia

Senior Fullstack Engineer

Product Platforms • Cloud Systems • AI Integrations

CONTACT

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PROFILE

Senior Fullstack Engineer with extensive experience building scalable product platforms and cloud-based business-critical systems.

Strong background in backend engineering, system integrations and high-traffic digital platforms across international environments.

Experienced in designing and operating production AI features, including OpenAI API integrations, retrieval-augmented generation pipelines and embedding-based search systems.

CORE SKILLS

Backend & APIs

.NET Core, Node.js, REST APIs, system integrations

Frontend & Product UI

React, Next.js, TypeScript, Tailwind CSS, shadcn/ui

Cloud & DevOps

Google Cloud Platform, AWS, Docker, CI/CD

AI Systems

OpenAI APIs, RAG pipelines, embeddings, MCP

Databases

PostgreSQL, MongoDB, Redis, SQL Server

LANGUAGES

Italian — Native

English — Professional

EXPERIENCE

July 2021 – Present | Senior Fullstack Engineer

HomeFood (Cesarine.com)

- Core contributor to an international product marketplace platform serving 250k+ monthly active users
- Designed and maintained backend systems supporting 15k+ yearly orders and 42k+ yearly customers
- Built and operated production AI-powered features using OpenAI APIs (RAG pipelines, embeddings, MCP-based integrations)
- Developed internal backoffice systems supporting operations and partner management
- Contributed to cloud infrastructure and CI/CD pipelines on Google Cloud Platform

2016 – 2021 | Senior Software Engineer (R&D)

Yoox Net-A-Porter Group

- Worked in cross-functional R&D teams building experimental and production-ready digital products
- Contributed to virtual try-on, conversational commerce and visual similarity search systems
- Designed backend services supporting cross-brand digital platforms

2011 – 2016 | Senior Software Engineer / Project Lead

Deltatre

- Technical lead for teams delivering large-scale sports broadcasting platforms
- Built high-traffic consumer-facing platforms and live event streaming systems
- Supported real-time data processing pipelines and on-site Olympic Games operations

1997 – 2011 | Software Developer

Freelance & Early-stage Startups

- Built fullstack applications and backend systems for startups and small businesses

PUBLICATIONS

Python Tools for Microsoft Visual Studio — Technical Book (2014)
Pack Publishing

EDUCATION

Sciences of Information (Computer Science) — University of Salerno
1990 – 1994 (degree not completed)