



# Matteo Orzes

BACKEND SOFTWARE ENGINEER

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“The most important step a man can take. It's not the first one, is it? It's the next one. Always the next step.”

## Education

**Alma Mater Studiorum - Università di Bologna**

DEGREE IN COMPUTER SCIENCE AND ENGINEERING

Cesena (FC), Italy

September 2012 - Mar 2016

## Skills

**DevOps** Docker, Kubernetes, AWS

**Back-end** Spring Boot, REST API

**Front-end** HTML5, CSS

**Programming** Java, Kotlin

**Languages** Italian, English

**Extra** Jira, Confluence, Github Actions, Bitbucket Pipelines

## Experience

### Sympower

Amsterdam, Netherlands - Full

remote

SENIOR BACKEND SOFTWARE ENGINEER

Nov. 2024 - Present

Developing backend microservices using Kotlin and Spring Boot within a distributed international team. Initially contributed to the domain team managing the “Resource” abstraction layer, a critical component leveraged by all business teams across the company. Currently focused on developing solutions for Commercial & Industrial (C&I) assets in continental Europe.

- Languages: Kotlin
- Frameworks: Spring Boot
- Tools: Docker, K8s
- Databases: PostgreSQL
- Versioning: Git

### Milkman Technologies

Verona (VR), Italy - Full remote

SENIOR BACKEND SOFTWARE ENGINEER

Jan. 2024 - Nov. 2024

Developed and maintained Spring Boot microservices for logistics route planning and monitoring systems. Designed and implemented new features across existing and new microservices integrating with distributed systems.

- Languages: Java 21
- Frameworks: Spring Boot, Hibernate, JUnit, Mockito
- Tools: Docker, K8s, AWS, Kafka, Keycloak
- Databases: PostgreSQL
- Versioning: Git

### I-Tel S.r.l. | Maps Group

Riccione (RN), Italy - On site

SOFTWARE ENGINEER

Mar. 2016 - Jan. 2024

Evolved from junior developer to technical lead managing an healthcare focused development team and coordinating multiple projects. Architected and implemented distributed microservices for patient experience platforms and telemedicine applications driving the company's transition from a monolithic system to cloud distributed architecture. Led backend development initiatives, mentored colleagues and managed client relationships.

- Languages: Java (8-17), JavaScript
- Frameworks: Spring Boot, Hibernate, Android
- Tools: Docker, K8s, GCP, Keycloak, Redis, Nginx, FHIR, Tomcat
- Databases: PostgreSQL
- Versioning: Git, SVN