

# Giacomo Rotondo

Software Engineer / Back End Engineer / Full Stack Developer

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## EXPERIENCE

### Company name under NDA, Full Remote — Software Engineer

SEP 2024 - PRESENT

Design and development of scalable back-end microservices using **Java** and **Spring Boot**, aimed at innovating and refactoring legacy systems based on monolithic architectures, as well as building new systems from scratch for public administrations and ministries. I actively participate in mentoring junior developers, supporting their technical growth and team integration through technical reviews and individual tests.

### Digitouch Technologies, Catania — Software Engineer

JUL 2022 - AUG 2024

In the consulting sector, I have worked on a wide range of projects for prominent clients, including banks (Poste Italiane, Unipol) and public administrations and ministries (MIT – Ministry of Infrastructure and Transport, Sport e Salute). From developing new solutions to maintaining enterprise software, I have collaborated with major consulting companies such as DXC Technology and Deloitte as part of distributed teams.

## STUDIES AND CERTIFICATIONS

**Università di Catania, Catania — Bachelor's degree in computer science with a grade of 110 / 110 & laude**

**Opinno, Catania — Java Masterclass**

**SDI - Soluzioni d'impresa, Catania — Business English**

## PROJECTS

### Progetto AnTeA (ISS) — Anagrafe territoriale delle acque

Design and development of BE MSs using Java and Spring Boot with EDA.

### NSMA & PRMP (MIT) — Portale dell'automobilista services

Development of new features on Java and Spring Boot microservices using Agile methodology. Multinational collaboration and Quality Assurance.

## SKILLS

Java  
Spring Boot  
Hibernate ORM (JPA)  
RabbitMq  
Angular  
JavaScript  
REST APIs  
JUnit  
Docker  
Microservices  
Oracle, Postgres, MySQL  
MongoDB  
Swagger  
Git

## LANGUAGES

ENGLISH, ITALIAN

## CONSENT TO THE PROCESSING OF PERSONAL DATA

I authorize the processing of my personal data in accordance with Legislative Decree 196/2003, coordinated with Legislative Decree 101/2018, and Article 13 of the GDPR (EU Regulation 2016/679) for the purpose of recruitment and selection.

