

ANITA LIBERATORE

Java Backend Developer

liberatoreanita@gmail.com | +39 327 876 3369 | Turin, Italy | [LinkedIn](#) | [GitHub](#) | [Medium](#)

PROFILE

Backend developer with over 5 years of experience building scalable, high-performance systems for fintech and enterprise clients. Specialized in Java and Spring Boot, with hands-on experience in Go microservices, Docker containerization, and cloud deployment on Azure. Comfortable across the full development lifecycle — from requirements and design to deployment and monitoring in production. Also active as a mentor, coaching junior developers on clean code and software design.

WORK EXPERIENCE

Java Backend Developer — HYPE/Banca Sella · Turin, Italy Apr 2024 – Present

Digital banking / fintech platform. Contributing to backend systems that power HYPE's core banking services.

- Design and implement new backend features for a production fintech platform serving millions of users.
- Build robust, scalable services in Java and high-performance microservices in Go.
- Deploy, monitor and operate applications on Azure, using Docker for consistent, repeatable releases.
- Use Spring Boot to ship production-ready features quickly without compromising reliability.
- Contributed to measurable gains in system performance, scalability and reliability as HYPE's user base grew.

Tools & Tech: Java 21, Go, Spring Boot, Azure, Docker, Kubernetes, MongoDB

Java Software Engineer — Spindox SpA · Turin, Italy Jan 2022 – Mar 2023

Client: Swisslog — Warehouse Management Systems.

- Developed and configured Warehouse Management System (WMS) modules using Swisslog's proprietary SynQ platform.
- Worked directly with client teams to translate business and operational requirements into working software.
- Owned testing, debugging and troubleshooting to keep systems running reliably in production.
- Supported deployment and integration across multiple warehouse environments.

Tools & Tech: Java, SynQ (Swisslog WMS)

Java Software Engineer — inRebus · Turin, Italy Aug 2020 – Dec 2021

Clients: IVECO, Intesa Sanpaolo, CSI Piemonte.

- Delivered backend projects for major corporate and banking clients.
- Built backend services and applications with Java EE and the Spring Framework.
- Worked closely with client teams to meet functional and technical specifications.
- Took part in code reviews, debugging and system testing to maintain high quality standards.

Tools & Tech: Java EE, Spring Framework

Full Stack Developer — Betacom Srl · Turin, Italy Nov 2018 – Aug 2020

Client: Banca Intesa Sanpaolo.

- Built backend components on the client's proprietary BEAR Framework (based on Spring Boot) for core banking projects.
- Designed and developed RESTful APIs to retrieve and manage data from Oracle databases.
- Contributed to front-end development in Angular 6 for interactive user interfaces.
- Collaborated with cross-functional teams to keep delivery aligned with business and technical requirements.

Tools & Tech: Java EE, Spring Framework, Angular 6, Oracle Database, BEAR Framework

MENTORING

Coding Coach — start2impact srl · Remote

Mar 2024 – Present

- Review and evaluate student projects in HTML/CSS, Java, PHP & MySQL, and Angular.
- Give structured feedback on code quality, functionality and best practices.
- Support learners in building stronger technical skills and problem-solving habits.

SKILLS

Languages & Frameworks: Java 21, Spring Boot, Spring Framework, Java EE, Go, Node.js, JavaScript, Angular

Cloud & Infrastructure: Azure, Docker, Kubernetes, MongoDB, Oracle DB, SQL

Practices & Tools: REST/API design, microservices architecture, Git, code review

EDUCATION

BSc in Computer Science — Università degli Studi di Torino

2020 – Present

Full-time study alongside professional work (40h/week). Coursework: JavaScript, HTML5, CSS3, Bootstrap, Vue.js, Tailwind CSS, XML/JSON, Flutter, PHP, Java EE (Servlets, JSP), REST APIs, JDBC.

LANGUAGES

Italian: Native | **English:** Professional proficiency | **Spanish:** Elementary