> Christian Esposito

Software Engineer - Backend

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SUMMARY

Software Engineer with 6 years of experience on mission-critical enterprise applications in the energy sector (Exprivia S.p.A.). Specialised in ECM integration (IBM FileNet), batch data migration, Oracle DB and Java EE stacks (JSF, WebLogic). Builds personal projects with Spring Boot 4, Java 25, REST APIs and PostgreSQL. Final-year B.Sc. student in Computer Science (expected December 2026) and programming instructor at an ITS.

SKILLS

- Languages: Java (8 to 25), SQL, JavaScript and TypeScript (basic)
- Backend: Spring Boot 4, Spring Data JPA, Hibernate, Bean Validation, REST APIs, OpenAPI/Swagger, Java EE, JSF, PrimeFaces
- Databases: Oracle DB, PostgreSQL
- Enterprise / ECM: IBM FileNet Content Engine (CEQL), Microsoft Power Platform
- Frontend: React (basic)
- Tools & environments: Git, Maven, Docker, Docker Compose, Oracle WebLogic, Oracle Cloud (OCI), Linux (Debian), Unix (Solaris)

EXPERIENCE

Software Engineer | Exprivia Spa

2020-PRESENT

Development, analysis and maintenance of enterprise applications for clients in the energy sector.

- Permit-to-work application: development and maintenance of a mission-critical system on Java 8, WebLogic, JSF and PrimeFaces, across the full lifecycle: analysis, development, release and production support.
- FileNet data migration: design of a Java batch pipeline for extracting, modelling and mapping data from IBM FileNet to the new system.
- ECM integration: integration with IBM FileNet Content Engine via CEQL queries for archiving and managing large-scale document flows.
- Oracle DB performance: data modelling and refactoring of complex SQL queries.
- Power Platform: development of change requests on a bank guarantee management application.

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EXPERIENCE

IT Trainer / Instructor — Lazio Digital Academy (ITS) 2024-PRESENT

- Instructional design and teaching of software development modules (Java, Apache, PHP).
- Mentoring and coordinating student teams building full-stack exam projects.

System Engineer — STM Italia (at Telecom Italia S.p.A.) 2019

First-level system support and troubleshooting from the command line on Linux (Debian) and Unix (Solaris) servers via SSH.

PERSONAL PROJECTS

Clash of Clans Statistics Platform (https://birrabollente.it)

- Integration with Supercell's official REST APIs: importing, processing and storing clan and player data in PostgreSQL.
- Historical data tracking, not provided by the API, to derive metrics for clan leaders and players: war attendance, donations, trophy trends, event participation.
- REST backend designed and developed in Spring Boot 4; React frontend built with AI-assisted tools. Deployed in production on Oracle Cloud (OCI) with a dedicated domain, versioned on Git.

EDUCATION

B.Sc. in Computer Science (L-31) | expected December 2026 2021-2026

Università Telematica ePegaso - Napoli

LANGUAGES

Italiano
native

English
B1