

Federico Lenzi

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ABOUT

Software Engineer with experience in developing software solutions as a developer, team lead, and scrum master. My interest in software design and back-end development drives me to deliver quality results that align with client needs.

I focus on scalability and performance, consistently delivering projects on time and within budget. I aim to improve processes and increase efficiency. My strong collaboration skills and proactive approach have earned me recognition as a reliable team player, always ready to contribute to finding the best solution.

As a lifelong learner, I am eager to work in an environment that promotes growth and development. I am confident in my ability to lead cross-functional teams and achieve results that support business success.

EXPERIENCE

- **BestSecret** Malaga, Spain
Senior Software Engineer *Apr 2022 – Present*
Webshop: Working on a checkout team in charge of the post order processing and order fulfilment.
 - Techs: Java, Kotlin, Hybris, Vue.js, GraphQL, Git, Microservices, Spring Boot, Redis, PostgreSQL, MongoDB, Prometheus, Docker, Kubernetes, Azure
- **Epam** Malaga, Spain
Lead Software Engineer *Feb 2019 – Apr 2022*
Iron Mountain: Developed and enhanced Cognitive Workbench, a tool designed to extract, process, and transform information from digital documents.
 - Techs: Java, Angular, TypeScript, Git, Microservices, Spring Boot, Spring Data, Redis, PostgreSQL, MongoDB, Prometheus, Docker, Kubernetes, Google Kubernetes Engine (GKE), Google Cloud Platform (GCP)**Corelogic:** Developed and maintained services that generate mortgages and real estate reports for multiple applications. Coordinated with various teams to manage new releases, troubleshoot issues, and ensure the smooth operation of these essential services.
 - Techs: Java, various relational DBs, Redis, Pivotal Cloud Foundry
- **Infor** Buenos Aires, Argentina
Senior Software Engineer *May 2014 – Jan 2019*
Connect: Created a customizable middleware to integrate internal and third-party services, successfully transitioning from a monolithic application to a microservices architecture.
 - Techs: Java, Spring Cloud ecosystem, Swagger, Docker, AWS**Data Import:** Developed a data ingestion application for stores by redesigning the existing system to enhance scalability and efficiency. The new application handled large data volumes effortlessly, significantly improving the data ingestion process.
 - Techs: Java, Spring Batch, Postgres, Cassandra/Solr, Apache Camel
- **Devspark** Tandil, Argentina
Software Engineer *Jul 2012 – May 2014*
- **Globant** Tandil, Argentina
Software Engineer *May 2011 – Jun 2012*

TECHNICAL SKILLS

- **Languages:** Java, Kotlin, Bash, Python, Javascript
- **Frameworks/Tools:** Spring (IOC, MVC, Boot, Data), Hibernate, Apache Camel, Kafka, Angular, Vue.js
- **Databases:** Postgres, MySQL, Cassandra, MongoDB, Solr, Redis
- **Cloud:** Azure, GCP, AWS, Pivotal Cloud Foundry

EDUCATION

- **UNICEN**

Tandil, Argentina

Bachelor of System Engineering

2006 – 2011

Relevant courses: Service Oriented Computing, Introduction to Grid Computing, Information Retrieval, Agile Methodologies, Aspect Oriented Programming, Web Tools, Evolutionary computation.