Federico Lenzi

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ABOUT

Software Engineer with extensive experience as key developer, team lead and scrum master. Particularly interested in software design and back-end development. Focused on results and client needs, thinking solutions for scalability and performance.

Highly proactive person with good collaboration skills, always willing to help other team members, and discuss solutions. Keen to work in an environment where learning is promoted in order to become a better professional.

EXPERIENCE

Malaga, Spain • Epam Lead Software Engineer Feb 2019 - Present

Iron Mountain: Working as a full stack developer on Cognitive Workbench, a highly customizable tool to extract, process and transform information from digital documents.

- Angular, Java 11, MongoDB, Redis, Google Cloud Platform

Corelogic: Develop and maintain the services consumed by several applications for generating the mortgages and real estate reports. Key developer responsible of the coordination with other teams for new releases, issue resolution and investigation.

Java, various relational DBs, Redis, Pivotal Cloud Foundry

Canadian Tire Corporation: Small contribution to improve code quality of the project with an internal tool for database integrity checks.

Java, Reflection, MySQL

 Infor Senior Software Engineer Buenos Aires, Argentina May 2014 - Jan 2019

During my time in the company I got promoted to Technical lead. Leading a team of 4 developers, my roles apart from develop included feature analysis, breakdown and estimation, and mentoring newcomers on the project.

Connect: Development of a customizable middleware for internal and third party services integration. Migration from monolithic application to microservices.

- Spring Cloud ecosystem, Swagger, Docker, AWS

Data Import: Development of the data ingestion application for the stores. Completely rewrite old approach to a scalable solution.

Spring Batch, Postgres, Cassandra/Solr

Devspark

Software Engineer

Tandil, Argentina Jul 2012 - May 2014

Globant

Quality Software Engineer

Tandil, Argentina May 2011 - Jun 2012

TECHNICAL SKILLS

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

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.

Projects

• Truco: Implementation of the famous truco game with a finite-state machine.