

SOBRE MI

Hello! I am Fran, a backend developer specialized in Java Spring, with solid experience in creating robust and scalable solutions. My focus is on software architecture and the implementation of efficient systems.

EDUCACIÓN

- Information Systems
 Bachelor Degree
 UNIVERSIDAD NACIONAL DEL
 NORDESTE (UNNE)
- Backend Java Developer FOLCADEMY- 2023
- Centification Microservices y APIs REST with Spring Framework, OAuth2 y Docker

UDEMY- 2023

 Centification with Laravel MVC y PHP

UDEMY - 2021

IDIOMAS

INGLES - Nivel B1

BARRIENTOS FRANCO

BACKEND DEVELOPER

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EXPERIENCE

 TRES HERMANITOS: I developed an ecommerce with a microservices architecture based on Java and Spring, using a clean architecture in each module, respecting SOLID principles, I implemented a React client and deployed the application in Docker containers in the cloud.

SKILLS Y TECNOLOGÍAS

- Arquitectura de Microservicios
- Java
- Spring Framework
- Spring Cloud
- Spring Config
- Spring Boot
- Clean Architecture
- GIT
- Hibernate
- ChakraUl

- Maven
- BD relacionales (MySQL)
- Contenedores Docker
- React.is
- Nginx
- JSON Web Token (JWT)
- SOLID
- Docker
- TDD
- 00P
- PAO OJEDA STORE: I designed and developed a clothing store with a microservices architecture, in Java and Spring, TDD using Mockito and Junit, integrated with the paid market API I implemented a React client and deployed the application in Docker containers in the cloud
- Rest
- Java
- Spring Framework
- Spring Cloud
- Spring Config
- Spring Boot
- Clean Architecture
- Integracion Continua
- GIT
- Hibernate
- test unitarios con Junit/Mockito.
- Base de datos relacionales: MS
 SQL, Oracle, MySQL, Postgre
- Jenkins

- Maven
- BD relacionales (MySQL)
- Contenedores Docker
- React.js
- Nginx
- Integración Continua
- JSON Web Token (JWT)
- SOLID
- Docker
- TDD
- P00
- patrones de diseño
- Linux
- Jira