

Iván Pérez Huete

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EDUCATION

- **Universidad Rey Juan Carlos** Madrid
University Degree in Software Engineering 2014 – 2019

EXPERIENCE

- **Kelea** Madrid
Desarrollador Backend - Retail project Sep 2024 - Present
 - **Backend Developer:** Java 21, Hexagonal architecture, DDD, Spring 6 and Maven
 - **Testing:** JUnit, Mockito, Sonar and Grafana with K6 and Prometheus
 - **Databases:** MariaDB, Dbeaver
 - **CI/CD:** Github Actions y Openshift
 - **DVCS:** Github, Jira y Git
 - **SSOO:** Windows and Linux
 - **Otras herramientas:** Microsoft Clarity, Swagger, Miro, Lombook and Notion
- **Viewnext** Madrid
Backend Software Engineer - IBM/Santander project Feb 2021 - Sep 2024
 - **Microservices Backend Developer:**
 - * **Java microservices:** : Java 11/17, Spring 5/6, Spring WebFlux, Maven
 - * **Python microservices:** : Python 3, Flask framework and Kafka
 - **Testing:** JUnit, Mockito, Sonar, Kiuwan, JMeter, Newman and Cilantum
 - **Databases:** MongoDB and Oracle
 - **CI/CD:** Jenkins, Github Actions and Openshift
 - **DVCS:** Github, Jira, Confluence and Git
 - **O.S:** Windows
 - **Other tools:** Kibana, Dynatrace and Kafka

Technical Lead - IBM/Santander project Dec 2023 - June 2024

 - **In addition to developer functions:** Requirements gathering, efficiency testing and code review, gitflow coordination, release generation and documentation, support to other developments.
- **Work4Data** Madrid
Software Developer Sep 2018 - Dec 2020
 - **Frontend and Backend developer.:** Spring framework, AngularJS, Hibernate, JPA
 - **Dev Environment:** Springboot 2 , SpringBatch 3, Java 8 to develop REST and SOAP services
 - **Workflows:** Continuous integration and continuous deployment (Jenkins, Docker, Maven)
 - **Databases:** PostgreSQL, OracleSQL and MSSQL
 - **DVCS:** Gitlab , Jira y Git
 - **O.S:** Linux

PROJECTS

- **Portfolio** | *Web from 0 with HTML5 , CSS , JS without framework* 2017 – Present
- **ExpiringOnNetflixSoon** | *Python and Selenium* 2022 – 2023
- **Competitive Programing Repository** | *Solving competitive programming problems in Java 8* 2018 – 2022
- **Final Degree Project** | *Metaheuristics for the alpha-neighbor p-center problem in Java* 2019
- **FitURJC** | *Bootstrap, Angular 5, Spring and MySQL database* 2018

COURSES

- Modern software architectures | *Udemy* 2024
- Kafka Stream for data procesing (Kafka V3) | *Udemy* 2024
- Java 21, Java 17, Java 11 and Advance Java 8 | *Udemy* 2023
- Reactive Programming with Spring Boot 2 and Spring WebFlux | *Udemy* 2021
- Docker and Kubernetes course, introduction to AWS | *Udemy* 2020
- Git and Workflows introduction | *Udemy* 2020
- Competitive programming course | *URJC* 2019
- TOEIC Listening and Reading | *TOEIC* 2019
- Scrum Fundamentals Certified | *SCRUMStudy* 2019
- Cybersecurity Attacks and Countermeasures | *URJC* 2018