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# Iván Pérez Huete

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## PROFESSIONAL PROFILE

I am a very good team player, with great time management skills. I have developed software in several languages, especially Java, Python and recently NodeJS.

My main interests are problem solving and algorithmics, the whole back-end part. I am very familiar with agile project management, with development methodologies such as Scrum, Xtreme programing or Pair programing.

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## WORK EXPERIENCE

**Feb 2021 – Hoy**

**Viewnext – Madrid**

Backend Developer

- Microservices Backend Developer:
  - Java microservices: Java 11/17, Spring 5/6, Spring WebFlux, Maven
  - Python microservices: Python 3, Flask framework.
- JUnit, Mockito, Sonar, Kiuwan, JMeter and Cilantum in the Testing section.
- MongoDB, Oracle and H2 as databases.
- Jenkins and Openshift (CI/CD)
- Github, Jira and Git as DVCS
- Release generation and documentation. Support to other developments, and requirements gathering.

**Ene 2019 – Dec 2020**

**Work4Data – Madrid**

Developer

- Frontend and Backend developer. (Spring framework, AngularJS, Hibernate, JPA)
- Springboot 2 , SpringBatch 3, Java 8
- REST and SOAP services
- Continuous integration and continuous deployment (Jenkins, Docker, Maven)
- PostgreSQL, OracleSQL, MSSQL as databases.
- Gitlab , Jira y Git as DVCS

**Sep 2018 – Dec 2018**

**Work4Data – Madrid**

Internships

- Support in the design and development of applications.
- Backend Development in Spring Framework , Spring REST
- Support in the development of applications with Angular js.
- Contribution in all phases of the development life cycle.

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## EDUCATION

**2014 - 2019**

**University Degree in Software Engineering**  
Universidad Rey Juan Carlos.

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## TECNICAL SKILLS

Programming	C, Java, Python, HTML, XML, CSS, JavaScript, SQL
Frameworks	Spring, Angular
O.S	Linux, Windows
DB	Oracle, MySql, PostgreSQL, MongoDB
Testing	JUnit, Mockito, SonarQube, Kiuwan and Kibanna
Others	Git, GitHub, Gitlab, Jira, Trello, Docker, Jenkins, Swagger, Openshift

## LANGUAGES

Spanish mother tongue (native).  
English B2 (Intermediate Level).

## CERTIFICATES AND PERSONAL PROJECTS

MOOC's.	Cybersecurity Attacks and Countermeasures (URJC) How to manage the technological development of a startup (URJC)
Online Courses	Python and Java courses (50h) Scrum Fundamentals Certified TOEIC Listening and Reading Competitive programming course URJC 2019 Git and Workflows introduction Scrum Fundamentals Docker and Kubernetes course, introduction to AWS Reactive Programming with Spring Boot 2 and Spring WebFlux Java 21, Java 17, Java 11 and Advance Java 8 Kafka Stream for data procesing (Kafka V3) Modern software architectures
Personal Projects	FitURJC – Bootstrap, Angular 5, Spring and MySQL database. Telegram Bot – Developed with Java/Spring Competitive Programing Repository – Java 8 Portfolio – HTML5 , CSS , JS Final Degree Project - Metaheuristics for the alpha-neighbor p-center problem ( Java 8 )

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## OTHERS

Miscellaneous:	Own vehicle, high availability, first aid course.
Hobbies:	Reading, Sports and Video Games.