ALFONSO
PÉREZ SOTO

JAVA SOFTWARE ENGINEER JR

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ABOUT ME

I'm a self-taught responsible person.

I'm passionate about getting into software environment since it seems like a very interesting area to grow up and learn. Learning keeps me motivated.

Always with teamwork aptitude and ready to share ideas to get things done. Looking to keep improving in a personal and profesional way.

SOCIAL MEDIA

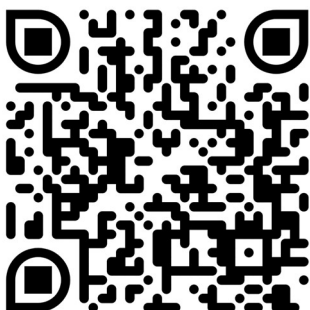in www.linkedin.com/in/alfonsops

TECHNICAL SKILLS

- JAVA / SPRING BOOT
- GIT BASH/GITHUB
- LINUX
- C++

CONFERENCES

- January 2017. MS, USA
  Headquarter ICT Test engineer training.
- January 2019. CHAM, SWITZERLAND
  ABNOX International Sales Meeting.

REPOSITORY – *HANDS ON EXPERIENCE*

EMPLOYMENT HISTORY

2022-2023
JAL, MX

JAVA DEVELOPER (HANDS-ON EXPERIENCE)
Software development hands-on experience with the following tech stack and project experience (GITHUB repository below):

- Built and designed a **REST API** to rate a restaurant diner review with data persistence using **SPRING/JAVA**.
- Created and tested endpoints (GET/POST/PUT/DELETE) to store, edit and manipulate data using **JSON** request/responses.
- Integrated an **H2** embedded database using **HIBERNATE** which stores user, restaurant, and reviews (entities) data.
- Designed a **MVC** application using **SPRINGBOOT**.
- Knowledge and practice using **DATA STRUCTURES**.

2017-2023
JAL, MX

RELANT
Lead Application Engineer
Position description: Development of new greasing process for the automotive industry.

- Project Managment/ Team lead.
- Customer development.
- Technical sales and customer support.
- Development of new greasing solutions for the automotive and hard industry (mines).
- International Purchasing. (European suppliers).
- Control process automation (Control and electrical design, PLC programming and control devices / IT support (local).

2016-2017
MS, USA

MASTERPIECE ENGINEERING,
Test Engineer Jr (MX remote site)
Position description: ICT software test development for the electronic industry.

- Agilent 3070 Plattform.
- Electronic and electrical test design.
- Debugging.

EDUCATION

2012-2016
Mechatronics Engineer Bachelor's degree.
CETI – Centro de Enseñanza Técnica Industrial.

2008-2012
Automation control Technologist.
CETI – Centro de Enseñanza Técnica Industrial.