

Luis Román

Validation Engineer/software
developer

📍 Guadalajara ZMG, Jalisco,
Mexico

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🔗 <https://luis5648.github.io/>

Skills

Linux



React.js



Typescript



Nivo.js



D3.js



Bash Script



Django Rest Framework



Python Scripting



Javascript



Interests

Read Manga

Videogames

Languages

Spanish

- Native



English

- B2 level



About Me

I'm a software engineer graduate of computer science degree. I love to develop software for little purposes in my daily life as a hobby, design web systems and contribute with open source projects.

Knowledge

Knowledge of multiple programming languages like java, c, c++, python and php. Database systems management like Mysql, Postgresql and its implementations on web and desktop systems. Linux commands and API Rest services consuming with javascript. And soft-skills like teamwork abilities, leadership and take different kinds of roles as the situation requires.

Profiles

🔗 [luis5648](#)

Experience

Foxconn

Test Engineer

March 2021 - May 2022

Tlaquepaque Jalisco, Mexico

- Test servers' management on Linux (CentOS), Linux CLI file
- system managing across network, Python and BASH scripting

Intel Corporation - Solidigm

System Validation Engineer

June 2022 - December 2024

Zapopan Jalisco, Mexico

SSD issues management, SSD functional validation, use of Linux CLI for general purposes, BASH and Python scripting to automate tasks, development of tools in python for process streamlining

Solidigm Technology

Full stack web developer Engineer

January 2023 - Present

Zapopan Jalisco, Mexico

- Full stack web development in Django Rest Framework and React.js.
- Development of charts, for dashboards and indicators.
- Tasks automaton with python and bash script.

Education

Universidad De Guadalajara

Computer Science engineering

January 2017 - December 2020

Bachelor's degree

Software development in multiple languages for different purposes, databases design and its implementations, concurrent and parallel programming and Linux systems administration