

I'm a Senior Software Developer focused on results, result-oriented, passionate about software architecture, and technical leadership. I'm always looking to get involved in challenging projects.

Experience

2018-03 - present **Senior software Developer**

Opsec Security

I work in a data-gathering product that is responsible for detecting counterfeit products in e-commerce websites. This software scrapes the product catalog from these websites and sends the data to another system to determine if any product is an imitation.

In the team, my primary role is supporting the project and adding new sites for scraping using the technologies: Java, Oracle, and MongoDB. I've also improved the process of adding new websites by introducing better task management and a more efficient architecture.

Senior Software Developer

7Labs

As a senior developer, I had the opportunity to get involved in several roles:

- Architecture, implementation and DevOps for Vehicle Microlending platform using Android, Scala, Java, Postgres.
- Design and build from scratch a system for monitoring and validation of card transactions for fraud prevention using Golang, Reactjs, and Postgres.
- Create from scratch a mobile payment application with Android
- Build a demonstration of a mobile point of sales with Android.

2015-08 - 2016-07 **CTO / Technical Founder**

Klastlo Technology

I created a company to offer custom software development services; my role was to lead a remote development team, deal with client negotiation, project management, and design.

2014-05 - 2015-07 **Lead Software Engineer**

Attorney General of the Republic

I worked in a product to streamline the process of issuing non-criminal certificates by the public ministry office.

We gathered the requirements and created a system to detect possible fraud with the document generation and make a straightforward process for customer service people. We also created a web version of the service where the citizen can get the non-criminal-record document from the web with a digital signature. We used a variety of technologies like Java, PHP, Microsoft SQL Server, and Postgres.

2011-06 - 2012-05 **Software Analyst Developer**

Orange Dominican Republic (renamed to Altice)

I worked supporting and adding new features to the CRM used for the client's account activation and billing. I also had the chance to get involved in project analysis and team leadership. In this project, the main stack was Java and Oracle.

2011-06 - 2012-05 **Java Software Developer**

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Mairelin Roque Riely

Software Developer

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Education

2007-05 - 2010-08

Software Development

Associated Degree

Americas Institute of Technology (ITLA)

Cumulative GPA: 3.5/4.0

Blog

<https://dev.to/mairelin>

Conferences

2019-10

Software Architecture Principles

Skills

Golang



Java



JavaScript



REST



I supported and added new features to the ERP system used for the order, invoices, and logistic product store, using Java and Oracle.

2008-07 -
2011-06

Junior Software Developer

Telvent Global Services (renamed to Itconic)

I was part of the team of its product for the health industry, with which you could manage from medical appointments to nursing departments. My central role here was to support the system using Java, Oracle, and an in house tool called Iguax.

References

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SOAP



QUEUES



Software

Postgres



MondoDB



Oracle



AWS



Google Cloud



Languages

Spanish



Native

English

