

## Personal details



Aristote Lopes



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Luanda



Homem



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## Skills

.NET	●●●●●
AWS	●●●●●
C#	●●●●●
API	●●●●●
JavaScript	●●●●●
programming	●●●●●
Docker	●●●●●
Linux	●●●●●
Database modeling	●●●●●
Laravel	●●●●●
PHP	●●●●●
PostgreSQL	●●●●●
Python	●●●●●
RabbitMQ	●●●●●
Ruby	●●●●●
Kubernetes	●●●●●
cloud solutions	●●●●●

## Profile

**Career Objective** A highly motivated and detail-oriented software engineer seeking to use my expertise in software development and programming to provide innovative solutions and exceptional customer service. I aim to apply my extensive knowledge in software engineering, innovative problem-solving skills, and passion for technology to develop and implement high-quality software solutions and contribute to the success of the organization.

## Education

### Bachelor's Degree in Computer Science

Sep 2014 - Jun 2019

Universidade do Extremo Sul Catarinense - UNESC

## Employment

### Network Technician

Jan 2015 - Jan 2016

INSS - Criciuma, Brasil

\* Activities: Network setup, connecting computers and printers on the same network.

### Software Development Intern

Jan 2016 - Dec 2017

Prefeitura Municipal de Criciuma, Criciuma, Brasil

\* Technologies Used: PHP, MySQL

\* Activities: Development of internal software for city hall departments.

### Junior Fullstack Developer

Jan 2018 - Jan 2019

Eloverde - Criciuma, Brasil

\* Technologies Used: PHP, Laravel, CodeIgniter, Java, MySQL, PostgreSQL, AWS

\* Activities: Development of new features and bug fixes in the company's API.

### Software Engineer

Jan 2019 - Dec 2021

NEXT Solutions, Luanda, Angola

\* Technologies Used: VueJS, JHipster, Azure, C#, .NET

\* Projects and Achievements:

\* Worked mainly in the Frontend area due to prior knowledge.

\* Selected for a new challenge to work with the Microsoft Platform, developing internal tools and creating Azure Functions to automate processes.

\* I worked on an external project at Total Energies, where I used Microsoft tools (PowerBI, Power Apps, Power Automate). In the same project, I also worked as a developer, creating APIs (Cloud & On-Premise), micro-services, and scripts in C#.

### Fullstack Software Engineer

Jan 2022 - Jan 2023

VHSYS, Curitiba, Brasil

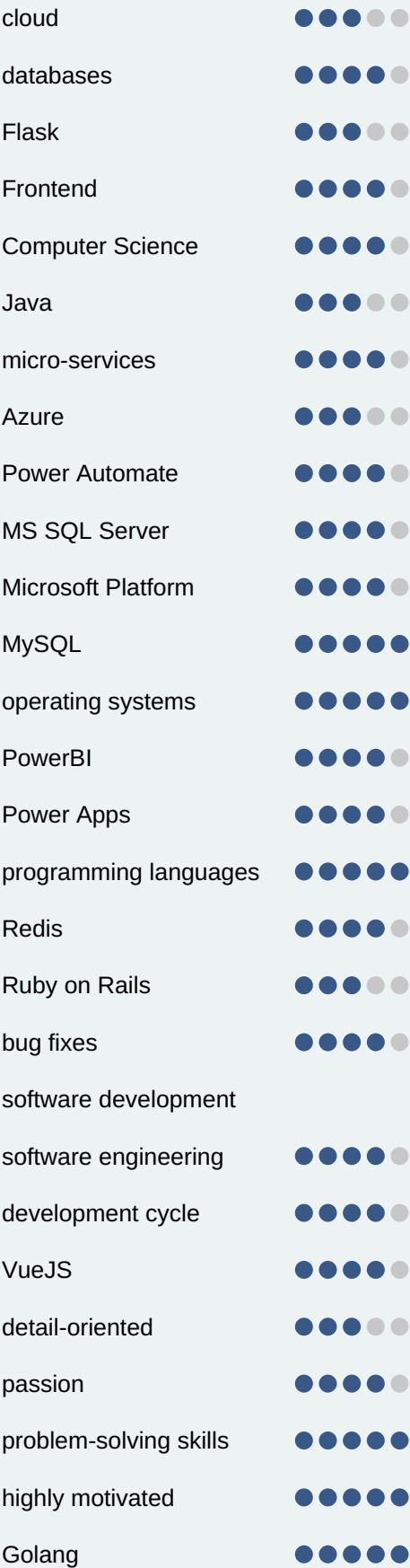
\* Technologies Used: PHP, Python, Go, AWS

\* Projects and Achievements:

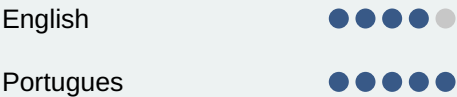
\* Faced exciting challenges, including full responsibility for understanding, developing, and deploying tasks.

\* Improved AWS skills, handling deployments, monitoring, logs, and cloud functions.

\* Integrated external systems using Redis.



## Languages



### Software Engineer

Jan 2023 - Present

Wiza, Luanda, Angola

- \* Technologies Used: Ruby, Ruby on Rails, JavaScript, PGSQL, Rabbit, Docker, Redis, Minio, PaperTrail, Kubernetes
- \* Projects and Achievements:
  - \* Participated in the development cycle, including information gathering and discussions.
  - \* Database modeling.
  - \* Selected tools for development.
  - \* Developed new features, maintained the system, and ensured system stability.
  - \* Integrated external systems using RabbitMQ.
  - \* Interacted with external developers for support in integration cases.

## Achievements

Second Place at Startup Weekend Criciuma 2018

## Certificates

Software Architecture: From Developer to Architect

Dec 2021

Go Design Patterns

Dec 2021

Microsoft Power Platform

Jul 2021

## Extracurricular activities

### Developer

Feb 2015 - Feb 2017

UNESC, Criciuma

A system was developed to find volunteers for some requested social activities. My contribution was an auxiliary organization of tasks, and no development flow of it.