

Mauri de Souza Nunes

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Work hard. Dream big.

education

2016-2019 **SOFTWARE ANALYSIS AND DEVELOPMENT (AS)** *FTEC(BR)*

2013-2014 **COMPUTING TECHNOLOGIST INCOMPLETE** *FTEC(BR)*

work

2016-Actual **SOFTWARE ENGINEER** *FluxoTI*

Currently working with distributed systems and:

Development: Go, gRPC, Protobuf, Python, Docker, Laravel, VueJS, MongoDB, PostgreSQL, Redis.

AI: Deep Learning for answering machine detection with Tensorflow, Python and Tensorflow Serving.

Devops: Gitlab, Rancher, Kubernetes Clusters.

2015-2016 **DEVELOPER** *Digital Serra*

Web applications using PHP/Laravel and VueJS.

2014-2015 **IT ASSISTANT** *Brazilian Army*

software skills

As a self-taught person, I learn a lot in my spare time, let's say that I never stop learning new things... I try to use most of what I learn at my job whenever possible, like AI, Go, Docker, Kubernetes and microservices. You can find some of my personal projects at <https://github.com/mauri870>, <https://mauri870.github.io> or at my blog <https://mauri870.github.io/blog>.

operating systems

Just love Linux, I use Linux based operating systems since 2014 in a daily basis, currently with [Arch linux](#) and [i3wm](#) ❤️. Besides personal use, I currently work with linux servers and on top of that Kubernetes and docker containers. Also, I have a thing for old operating systems, in particular the distributed architecture of Plan9 from Bell Labs and the awesome acme editor.

languages

Portuguese (native)

English (intermediate)

interests

Data science, Fields of Deep Learning, AI Signal Processing, Computer vision, NLP, Neural Networks, Tensorflow, Python.

Network and Web Programming Microservices, GRPC, PHP, Go, VueJS, Electron.

DevOps Kubernetes, Docker, Rancher, GCloud.

Low Level ARM / Linux x64 assembly.

Security Criptography, Malwares, Exploits.