# Mauri de Souza Nunes

Brazil

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*Work hard. Dream big.*

## education

2016-2018    **ANALYSIS AND SYSTEMS DEVELOPMENT** *FTEC(BR)*

2013-2014    **MINOR CS INCOMPLETE** *FTEC(BR)*

## work

2016-Actual    **SOFTWARE ENGINEER** *FluxoTI*
Currently working with:
**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

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 and https://mauri870.github.io.

## operating systems

Just love Linux, I use Linux based operating systems since 2014 in a daily basis, currently with Manjaro and i3wm ❤.
Also have a thing for Plan9 and the acme editor.

## languages

Portuguese (native)

English (intermediate)

## interests

**Fields of Deep Learning**   Signal Processing, Computer vision, NLP.
**AI**   Neural Networks, Tensorflow, Torch
**Network and Web Programming**   Microservices, GRPC, PHP, Go, VueJS.
**DevOps**   Kubernetes, Docker, Rancher, GCloud.
**Low Level**   ARM / Linux x64 assembly.
**Security**   Criptography, Malwares, Exploits.