



MARIO M. FILHO

Mario has more than 20 years of IT experience. Self-learning since 11 years-old when earned his first computer. Professional dynamic, creative, innovative and focused. Extremely determined to get results and dedicated to work. Easy to adapt. Has 2 open source solutions, proactively developed, and invited to be patented and registered at the Open Invention Network in New York - USA (an association for open source patents). Solutions are available for free download. These solutions do not generate income because they are open source.

He has worked on major projects and has already taken on major responsibilities. He worked or advised large companies and multinationals such as TodoBPO, CONTAX, Telefônica, Claro, Oi, Vivo, Nuance, Caixa Econômica Federal, Bank of Pará, Itaú, Urmet Daruma, among others.

ITCERTS certified professional in ITC-021- DevOps Essentials certification.

ITCERTS certified professional in ITC-006 - InfoSec Foundation certification.



MARIO MAYERLE FILHO



MARIOMAYERLEFILHO@LIVE.COM



+55 11 94126-8811



[HTTPS://WWW.LINKEDIN.COM/IN/MARIOMAYERLEFILHO/](https://www.linkedin.com/in/mariomayerlefilho/)

TWITTER: @M2F0
GIT: /M2F0

JOB FOCUS

Data Scientist, DevOps,
Developer

HABILITIES

DevOps: CI/CD, Skrum, Agil , Rundeck, Ansible, Puppet, Kubernetes, Docker, Jira, Confluence, Bamboo, Nexus, Testlink, HipTest, ReadyAPI, Jenkins, VSphere, Nagios/CentreOn, Science Logic, Zabbix. JSON, Linux CentOS and Debian.

EXPERIENCE (LAST 3)

CEO/Data Scientist and DevOps at NNovup

2018 – Present

Implementation, provisioning, configuration, utilization and administration of DialogFlow, TensorFlow, Django Azure application.

Creation products: Chatbot facebook, skype chatbot and web chatbot.

Development of Django Azure application.

DevOps Senior Network Operations Engineer at Nuance Communications

2017 – 2018

Creation, documentation, testing, implementation, adoption, and results of the DevOps framework, proposes/targets, DevOps Lifecycle - CI/CD, Kanban, sprints meetings, Rundeck, Ansible, Puppet, Docker, Kubernetes, Jira, Confluence, Bamboo, Nexus, Testlink, HipTest, ReadyAPI, Jenkins. Utilization of Nagios/Centreon. Creation of front pages to integrate technologies and offers the possibility of copyrights, customizations and changes to the company.

Planning and lab implementation of ELK framework.

DevOps System Administrator at Vertude

2016 – 2017

Administration, configuration and automatization of AD (Windows 2012), GitServer (LAMP), WebServers (LAMP – linux, apache, MariaDB and PHP), Windows Firewall (TMG), TFTP (WINDOWS Server), FileServer (Samba), IPpbx (Elastix), Tests servers (LAMP), OCS Inventory (OCS Server), Oracle Enterprise (Oracle). Hardening of Asterisk PBX servers. Frontend creation with HTML5, CSS, PHP, JavaScript, Bootstrap, SEO – Wordpress.

Technology Researcher and Professor of Computer Science at SENAI - Servi o Nacional de Aprendizagem Industrial

2013 – 2016

Shell Script, Java (SE/EE), HTML5, CSS, PHP, JavaScript, Intel XDK (App Framework + cordova) developer, WordPress, Node.js and git version controller.



Frontend: HTML5, CSS, JS,
WordPress.

Backend: Django, Node.js

Data Scientist: DialogFlow,
TensorFlow, Presto.

Programming Languages:
PowerShell, Shell Script,
Python, Jira Query
Language, JS, Java.

DB: MySQL, MariaDB,
Percona, InnoDB, ELK,
MongoDB.

Cloud: Azure, AWS.

EDUCATION

ITCERTS certified professional in ITC-021- DevOps
Essentials

ITCERTS certified professional in ITC-006 - InfoSec
Foundation

UDACITY: Data Scientist, 2017 -2018

University of California, Irvine: Project management, module
I – 2015

Bachelor in Business Administration focused in Systems
Information 2001 - 2006

