Geovano Lago Quatrin

HOME gxovano.github.io **GITHUB** gxovano **LINKEDIN** Geovano Lago Quatrin **E-MAIL** geovano.quatrin@gmail.com

Skills	Programming Languages: Phyton, JavaScript, Java, C, Bash Tools: Git, Docker, Ant, Make Applications: Apache2, Asterisk, MySQL, Postgresql, Plone, Puppet, Varnish, Veeam, Zabbix Operational Systems: Linux System Administration (Ubuntu, CentOS, SUSE) Languages: Brazilian Portuguese (Native), English (B2), French (A1)

Education

Technology Undergraduate Degree in Systems Analysis and Development 2022 - 2023
UNOPAR

B.S. in Computer Engineering (interrupted) 2009 - 2014
FEDERAL UNIVERSITY OF SANTA MARIA

Informatics Technician Degree 2009 - 2012
FEDERAL UNIVERSITY OF SANTA MARIA POLITECHNICAL SCHOOL

Experience

IT Technician December/2019 - nowadays
FEDERAL UNIVERSITY OF SOUTH FRONTIER

Working at the Application Infrastructure Department with the management of virtualization infrastructure (based in VMware) and the management of institutional web pages and systems hostage.

IT Technician September/2018 - December/2019
FEDERAL UNIVERSITY OF SOUTH FRONTIER

Working at institutional telephony service with the migration of the institucional hybrid PABX (analogic and VoIP) for a Asterisk based solution and the participation in the purchase process of a landline service for the institution.

IT Technician September/2017 - September/2018
FEDERAL UNIVERSITY OF SOUTH FRONTIER

Working at Video-conference Service with service maintenance and management, providing technical assistance for users and participating in the purchase process of a new video conference solution based in Cisco Webex.

IT Technician May/2017 - August/2017
FEDERAL UNIVERSITY OF SOUTH FRONTIER

Working at IT Operations Division with user support, maintaining the institutional IT services tutorials and providing technical assistance for users PC hardware and software.

IT Technician May/2016 - April/2017
CITY OF RESTINGA SÊCA - STATE OF RIO GRANDE DO SUL

Working at the City Secretary of Education providing technical assistance for the informatics laboratories of municipal elementary schools.