



LEONARDO GALVÃO

DevOps Engineer

"DevOps Systems Architect and current CTO, managing the infrastructure of dozens of systems."

EDUCATION

UNIVERSIDADE ESTÁCIO DE SÁ

Software Engineering (In progress)

AWS CERTIFIED

AWS Cloud Practitioner

AWS Solutions Architect Associate

LINUX FOUNDATION

DevOps and SRE - LFS261

Jenkins Essentials - LFS267

CI/CD With Jenkins X - LFS268

GitOps: Kubernetes With Flux -

LFS269

Implementing DevSecOps - LFS262

LINUX CERTIFIED

Linux LPI Essentials

HASHICORP CERTIFIED

Terraform Associate

LANGUAGES

Portuguese (Native)

English (B2)

Spanish (A2)

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EXPERIENCE

Mota Comércio | 2016 - 2019

Network Engineer | 2016 - 2019

- Implemented network infrastructure, including structured cabling, configuration of routers, switches, and access points, ensuring optimal performance and network reliability.
- Provided Level 1 and Level 2 technical support for network-related issues, diagnosing and troubleshooting connectivity problems, and ensuring rapid resolution to minimize downtime.

Civil Police of Pernambuco | 2020 - now

Network Engineer | 2020 - 2022

- Implemented a large-scale deployment of Layer 3 switches, replacing outdated Layer 2 switches throughout the PCPE's statewide service network in Pernambuco, resulting in significant enhancements in network performance and routing functionalities.
- Executed monitoring of the PCPE network infrastructure.

DevOps Engineer | 2023 - now

- Implemented system updates across microservices infrastructure for PCPE to ensure robustness.
- Applied resilience and security measures (DevSecOps) within the organization's infrastructure.
- Refined system architecture utilizing Docker and Kubernetes for improved scalability and management.

SKILLS

- Extensive experience with network management.
- Proficiency in relational databases.
- Skilled in microservices architecture
- Proficiency in Docker, Kubernetes, Monitoring, GitOps
- Python