Reinaldo
Marques de Lima

System,engineer / devops / SRE

ABOUT ME

Professional with more than fourteen years of experience in the area of Systems Administration, with solid knowledge in the operational sector, providing and implementing solutions to maintain the continuity of service and customer satisfaction.

PERSONAL INFORMATIONS

Address:
São Bernardo do Campo, São Paulo
Brazil

Phone:
+5511 981686636

E-mail:
reimlima@gmail.com

LANGUAGES

ENGLISH
Great performance for reading and writing, satisfactory performance inconversation

PORTUGUESE
Native

SOCIAL

/reinaldolima

/reimlima

PROFESSIONAL EXPERIENCE

| Lead System Administrator | FUNDAÇÃO CASPER LIBERO |
| Present | Main technician responsible for maintaining, monitoring and deploy the internal, cloud and web environments |

| Plain System Administrator | UNIVERSO ONLINE |
| 2008 - 2014 | Member of the team that manages, monitors and deploy several high-traffic web and internal applications |

| System Administrator Trne | WORLD ONLINE |
| 2006 - 2007 | Member of the team that manages, monitors and deploy web and internal applications for clients |

EDUCATION

| IBTA | MBA IN IT MANAGEMENT |
| 2015 | |

| Fundação Santo André | BACHELOR IN INFORMATION SYSTEMS |
| 2004 - 2008 | |

CERTIFICATION

| Red Hat | RHCSA - LICENSE 100-203-199 |
| 2010 | |

| ITIL | ITIL FOUNDATION - V2 |
| 2009 | |

SKILLS

Operation System Unix-Like
AWS EC2, RDS, S3, Lambda, EKS
Container Orchestration Kubernetes, Helm
IaC Terraform
Programing Language Python, Shell-Script, Perl
CI/CD Jenkins
Monitoring Tools Prometheus, Grafana, Newrelic, Icinga, Nagios
Automation Puppet, Ansible
Agile Kanban, Scrum

CDN Cloudflare
Search Engine Elasticsearch, Kibana, Solr
Logging Graylog
Web Applications Nginx, Apache, Tomcat, Jetty, Jboss, Rails
Virtualization VMware
Planning Tools Jira, Confluence
SCM Github, Bitbucket
Database MySQL, MariaDB

LAST RELEVANT ACHIEVEMENTS

- Developed a Data Consult portal wrote in python for GDPR
- Built a Graylog Environment to index log from many sources
- Built a Prometheus Environment to Monitor Services
- On-premise Install, Configuration and Administration of the Atlassian solutions
- ¼ cost reduction in AWS infrastructure
- Refactory of Backup System in Linux Environment