



Clarisse Kaneza

📍 Converse, TX 78109 📞 (614) 599-6610
✉ kaneza.clara@gmail.com

PROFESSIONAL SUMMARY

US MILITARY, seasoned bilingual DevOps Engineer and System Administrator . having around 5 years of experience in the IT industry in various roles ,as a Linux system administrator and Cloud DevOps engineer. Support and maintain environments like Linux and focus on DevOps tools and AWS Cloud Architecture.

Comprehensive experience in designing and implementing CI/CD pipeline. Worked with technologies and platforms including Linux, Git, GitHub, Jenkins , AWS, Terraform, Kubernetes, and Docker. Comfortable at troubleshooting. Consistent team player with exemplary multitasking skills.

SKILLS

- Source and Version Control: Git, GitHub , Bitbucket
- Amazon Web Services
- Teamwork and Collaboration
- Good understanding on Linux
- Containerization and orchestration : Docker ,Docker swarm and Kubernetes
- Continuous Integration Systems : Jenkins , Teamcity
- CI/CD pipeline
- Linux Environments
- Automation and deployment of infrastructure using Terraform
- Octopus
- DataDog
- Kafka

WORK HISTORY

DEVSECOPS ENGINEER CAPTURERX | SAN ANTONIO,TX

08/2022 TO PRESENT

AS DEVSECOPS ENGINEER , MY MAIN DUTIES INCLUDE :

- Install and deploy enterprise applications the virtual infrastructure in Aws.
- Maintain the automated build and deployment pipeline.
- Interact with software development teams to add their applications to the virtual infrastructure or to update an existing application.
- Troubleshoot enterprise applications in development, testing, pre-production, and production environments.
- Update and configure applications that support other enterprise applications such as central logging, security patching, etc.
- Monitor the performance and errors of the pre-production and production systems.
- Monitor the network for security and investigate suspicious activity if applicable.
- Investigate, troubleshoot, and fix data-related issues in production

- Participation in some scrum ceremonies as needed (daily stand ups, sprint planning, retrospectives, demos).
- Performs the data masking to avoid the data bridge in different environments.
- Performs other duties as assigned knowledge.

DEVOPS ENGINEER

09/2019 to 08/2022

Data Service Goup | Bear, DE

As DevOps Engineer, my main duties include:

- Automation and deployment of AWS infrastructure using Terraform.
- Large Linux (Oracle Linux, RHEL, Ubuntu, Centos and Debian) deployments for various application and complexity
- Deployment and administration of containers in Docker and using container orchestration tools like Docker Swarm and Kubernetes.
- Various deployments of Apache Web infrastructures and MySQL Databases for various projects.
- Developing multiple home-grown tools in Bash, to automate tasks.
- Established and troubleshooting LAMP stacks.
- Administration of access controls and permissions.
- Maintaining and documenting Git and GitHub repositories for version control.
- Working tickets and document project progress on Kanban Boards, and confluence.
- Created and maintained fully automated CI/CD pipeline for code deployment using Git, Jenkins, Maven, Ansible, Kubernetes.
- Creation and troubleshooting of AWS Networking such as VPC , internet Gateway , Subnets , Route, Nat Gateway and Bastion host , s3Bucket , Cloudwatch.
- Making some modification on code using Git VCS to clone , add,commit,and push codes from local and master branches to central repositories.

LINUX SYSTEM ADMINISTRATOR

08/2017 to 09/2019

OAG Analytics | Houston, TX

- Performed Servers deployments, testing, configuration and hardening Installation, monitoring and troubleshooting of LAMP.
- Installation and configuration of APACHE web server on Linux platforms, troubleshoot and access log files for errors and web access traffic.
- Ability to handle multiple tasks and work independently as well as a team member.
- Basics of networking and security such as firewall configuration, load balancers, opening some port.
- Troubleshooting vulnerabilities by making improvements to network security.
- Performed day to day Linux administration tasks such as user and group

account management, directory services, file system sharing and permissions.

- Diagnosed and executed resolution for network and server issues.

ACCOUNT MANAGER

07/2013 to 06/2017

Ecobank | Bujumbura, Burundi

- Contributed to annual revenue goals by selling new services and developing new accounts.
- Listened attentively to client feedback and worked with product development team to introduce new services.
- Opening Account for customer.
- Managed over 50 customers calls per day.
- Liaised with external customers and internal departments to provide and gather information enabling customer requirements to be met.
- Educated clients on new products or services to increase customer engagement with brand

EDUCATION

Bachelor in Business Administration | Finance And Banking Hope Africa University, Bujumbura Burundi

12/2012

Boot-camp
Training Certificate, LINUX,AWS & DEVOPS
2015-2017