

MELERICK FRANKLINE NAZARETH

Aws and DevOps



My Contact

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- 📍 Bangalore
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AWS and DevOps skills

- Cloud platform AWS VPC, EC2, Load balancing, Auto scaling S3, IAM, RDS, Cloud trail, Route53.
- Windows and Linux OS
- Git and Git Hub- Source code management tools, Push, Pull, Clone, Merge and Maintaining Repositories, Dealing with Git branches.
- Maven- Build tools Build lifecycles, Artifacts.
- Jenkins- Continuous integration tool, Building CICD pipeline, Automated Builds, Configure Master & Slave.
- Ansible- Configuration management tools, Ad hoc commands, Writing Ansible playbooks, Writing Inventory file, YAML syntax.
- Docker -Containerization tool Docker, Push and Pull Docker images, Writing Docker file, Docker containers
- Kubernetes- Amazon EKS, Creating K8 cluster, Deployment through Kubernetes.
- Prometheus and Grafana - Monitoring tools, Monitoring using Prometheus, Visualization using Grafana.
- Terraform- Terraform configuration, writing terraform scripts.

About Me

Seeking a challenging career as Aws and DevOps Consultant to grow my automation skills further and to work in a team which could help me grow professionally, where I can contribute my organizational experience in most effective manner.

Certifications

- Aws and DevOps course at MicroDegree -2023
- Master in network administrator course at Jetking Bangalore-2019
- Hardware and networking, windows server and client administrator course at MICE Udupi-2018

Experience 2.8years

- Engage IT services Pvt .Ltd as System engineer data center infrastructure support
- Lawand Marketing and Consultancy Pvt.Ltd as IT administrator
- Cosmic IT Services Pvt.Ltd as system administrator
- BMTC IT Department as System and network administrator

Server and Networking skills

- Installing and configuration computer hardware, operating systems and applications
- Installing and configuration windows server.
- Managing and administrators all user, domains and accounts.
- Networking types and their trouble shooting.
- ADDS, DHCP, DNS.
- Windows Deployment.
- Server patching and health check, logs monitoring, backup monitoring.
- Hyper-v virtual machine, Vcenter, Esxi, sccm.
- Basics of firewall configuration

Education Background

**Dr T M A Pai Polttechnic, Manipal
-2018**

Diploma in Electronics and
communication engineering

**Government Junior collage
Byndoor-2014**

PUC

**Government Junior collage
Byndoor-2012**

SSLC

Personal Profile

Nationality : Indian

Gender : Male

Date of Birth : 16 jun 1996

**Languages : English, kannada,
konkani, Hindi**

Declaration

I hereby declare that above mentioned information is true to the best of my knowledge and I bear the responsibility for the correctness of above mention particulars.

Place: Bangalore

Project

- **AWS Project(end to end Web application Deployment)- Deployed a web application into AWS EC2 instance and mapped the web application to a purchased Domain.
Services and tools used - VPC, EC2, Git and Route53**
- **DevOps project (CICD pipeline using Jenkins - configure a job in Jenkins to automatically download code from GitHub, build a war file and deployed it in to a Tomcat server whenever there is changes to the source code. services and tools- Git,EC2, Jenkins and Maven.**
- **war field spy robot with metal detector and night vision camera. and used raspberry pi3, microcontroller, motor driver kit android application, electrical and electronics components.**

**Yours Faithfully,
Melerick Frankline Nazareth**