

# Praveen Jagannath

Bengaluru | 9538489832 | praveenjagannath01@gmail.com

## Objective

DevOps Engineer with 2+ years of experience in building, deploying and scaling robust architecture/infrastructure in AWS for web applications. Proficient in building CI/CD pipelines and managing configurations using tools.

Ambitious, career-focused job seeker to obtain Cloud/DevOps position to expand and enhance career while achieving company goals.

## Experience

July, 2019 – Present

DevOps Engineer | Torry Harris Integration Solutions

- 2+ years experienced DevOps Engineer possessing in-depth experience of managing cloud environment (AWS) & effectively handling configuration & deployment of infrastructure & services.
- Extensive experience in implementing core DevOps concepts such as containerization, virtualization, version control, cloud computing, database management & administration, load balancing by using a wide variety of Industry standard technologies.
- Expertise in AWS technologies (VPC, RDS, IAM, S3, cloud watch, ELB, EC2). Strong problem solving & technical skills coupled with confident decision making for enabling effective solutions leading to high customer satisfaction and low operational costs.
- Automated procedures for Security Realm Users and Groups using Jython.
- Experience with containers using Docker.
- Created infrastructure using Terraform and maintained them.
- Automated configuration using configuration tool Ansible.
- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability and performance.
- Developed XML/JSON based SOAP/REST Services.

- Integrated legacy systems using Jenkins in WebLogic Application Server.

## Education

- Atria Institute of Technology,Bengaluru  
Bachelors of Engineering in Information Science, CGPA-6.12

## Skills

- Cloud Computing - AWS, GCP
- OS - Windows, Linux
- Database - MySQL, MongoDB
- Containerization - Docker, Kubernetes
- Integration - Jenkins
- IaC and Configuration management - Terraform, Ansible
- Scripting - Python, Jython, Shell
- Application Server - 11g,12c Weblogic

## Projects

### 1. 11g to 12c Migration – Millicom Tanzania

- Dockerized backend APIs and migrated
- Configurations and deployment on different environments and performed Sanity test and simulated stubs on simulator for unit testing.
- Created CI/CD pipeline using Jenkins.
- Wrote Jython scripts for automating workmanagers.

### 2. CBS Backend Upgradation

- Involved in creating new infrastructure in Terraform and maintaing the resources.
- Deployed configuration using Ansible playbook for multiple servers.
- Developed proxies with security policies on API gateway using APIGEE.