

# Balkrishna Londhe

## DevOps Engineer

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Pune, Maharashtra, India

### Summary

- **DevOps Engineer** with exemplary expertise in **Infrastructure Provisioning, Configuration Management** with **AWS** and IBM Cloud.
- Gained hands on experience on implementing core DevOps concepts as **version control, CI-CD implementation, Build/Release management**.
- Good understanding of **Logs Management, Monitoring, Networking, Dockerfile** and components, **Kubernetes** master and node components.
- Achieved flexible professional experience in developing and building IT solutions.
- Experienced with principles and best practices of Software Configuration Management in **Agile**, Waterfall methodologies with **automation**.
- Developed skills to increase velocity, reliability, and quality with high focus on security.

### Professional Work Experience

#### DevOps Engineer

IBM India Private Limited

04/2018 - Present  
Pune, Maharashtra

- ❖ Worked in team of more than 20 devops engineers.
- ❖ Led team of 4 devops engineers, guiding them towards successful completion of tasks
- ❖ Accomplished below mentioned achievements
- ❖ Installation of Integration tools like Jenkins, Deployment tools like Urban Code Deploy and Ansible
- ❖ Set up of deployment environments like Kubernetes cluster and docker environment
- ❖ Setup of ELK, Grafana, Prometheus, Zipkin, vault, and JIRA
- ❖ Implemented CI/CD process with Jenkins/GitLab and Ansible to have automation of Continuous Integration, Delivery, Deployment
- ❖ Process to deploy API's/UIs on different environments like AWS EKS cluster and IBM Cloud IKS cluster

### Education

Examinations	College-University	Year of passing	Percentage
B.E (Computer Engineering)	Savitribai Phule Pune University	May 2017	76.06
HSC	S.V Union High School	Feb 2013	60.50
SSC	Lonkar Madhyamika Vidyalaya	March 2011	85.63

### Technical Tools

TECHNICAL SKILLS	TOOLS
Version Control Tools	GitHub, GitLab
CI/CD Tools	Jenkins, GitLab, Ansible, IBM UCD
Containerization	Docker, Kubernetes
Repository Management	Jfrog, Nexus
Deployment Platforms	IBM Cloud Private, IBM Kubernetes Service, Amazon Web Service Kubernetes Services, VM, Microsoft Azure Cloud
Scripting	Bash scripting, YAML, JSON, Docker Files, Groovy

Load Balancer	Nginx
Monitoring	Grafana, Prometheus, Zipkin, AppD, ELK, Splunk
Configuration and Wiki	JIRA, Confluence, Vault, Kafka
Static Code Analysis and Coverage	SonarQube, GitLab
Service Mesh	Istio
Workload deployment	Helm, Docker-Compose

## Certifications

- Amazon Web Services Certified Solutions Architect – Associate
- Amazon Web Services Certified Cloud Practitioner
- Microsoft Certified Azure Fundamentals

## Skills

Innovative	Self-Management	Decision Making	Active Listener
Adaptive	Service Focused	Problem Solving	Presentation Skills
Creative	Self-Motivation	Communication	Leadership/Management Skills

## Rewards and Recognition

Eminence & Excellence Award in June 2021	BEN's SUPERSTAR Award in August 2020
IBM Champion Learner Gold 2021	Appreciation by Sector Lead in October 2020
IBM Champion Learner Gold 2020	Manager's Choice Award in Nov 2019
Manager's Choice Award April 2019	Mr. Academics award in May 2017

## DevOps Skills

Configuration Management	Network Optimization	Continuous Integration
Version Control Management	Troubleshooting, Integration	Continuous Deployment and Testing
Provisioning and Deployment	Team management	Deployment Automation
Containers, Dockerfiles	Helm creation, automation	Infrastructure Orchestration