



KAPIL .

DevOps Engineer

DevOps Engineer with 6+ years of experience in designing, implementing, managing cutting-edge deployment, and automation of cloud resources.

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SKILLS

- AWS
- Git
- Maven
- Jfrog
- Kubernetes
- Docker
- Elastic Search
- Fluentd
- Kibana
- EKS
- Jenkins
- Python
- ECS
- Linux
- Terraform
- Troubleshooting

PERSONAL PROJECTS

Seamless

- Live deployment in 10 sec
- Url: www.learnops.xyz

Jenkins at scale

- Automated scaling for dynamic Jenkins slave
- Url: dynamic-slave-agents

CERTIFICATES

AWS Cloud Practitioner

Teradata 14 Certified Professional

LANGUAGES

English
Professional Working Proficiency

Hindi
Native or Bilingual Proficiency

INTERESTS

- Listening Music
- Cooking
- Yoga

WORK EXPERIENCE

Senior Software Engineer Ikokas Digital Technologies

05/2021 - Present

Gurugram

Achievements/Tasks

- Automating build and deployment pipeline using Jenkins to reduce human error and speed up production processes
- Reducing deployment time for critical agile project infrastructure from ~15 days to ~2 days
- Monitoring Infrastructure using Prometheus, Grafana, and EFK stack
- Deploying microservices on the Kubernetes cluster, improving developer workflow, increasing scalability, and optimizing speed

Change Control Specialist Teradata India Pvt. Ltd

08/2016 - 05/2021

Hyderabad

Achievements/Tasks

- Managed Bit-bucket repositories and permissions, including branching and tagging
- Integrated Maven for build and static testing using Sonar-Qube
- Maintained and managed build repository using Jfrog artifactory
- Maintained automated CI/CD pipelines for code Integration and deployment using Jenkins
- Actively manage, improve, and monitor cloud infrastructure on AWS, EC2, S3, and RDS, Teradata including backups, patches, and scaling

EDUCATION

PG Diploma CDAC, Hyderabad

08/2016

DESD

- Linux Fundamentals
- Basic Python
- Embedded Devices

Bachelor's Guru Jambheshwar University of Science & Technology

08/2015

ECE

- Electronics and Communications Engineering