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Noida, India



[Akshita Sharma on LinkedIn](#)

SKILLS

CICD, Jenkins, Git, Gerrit

Cloud: AWS, GCP

Jira, Confluence, SVN

Linux, Mac, Windows

Docker, Ansible, WAS

Nagios, Nexus, Artifactory

LANGUAGES

Hindi

Native

English

Full Professional Proficiency

INTERESTS

Reading

Travelling

Cooking

Akshita Sharma

DevOps Engineer

DevOps professional with experience in Cloud, Build and Continuous Integration, Monitoring tools and Jira Admin

WORK EXPERIENCE

Software Engineer - DevOps

DMI [Driving Mobile Innovation], Noida

September, 2019 – Present

Tasks

- Worked as a core member/L2 DevOps role during transition from Cambodia to India and did migration of Nagios from legacy environment to AWS cloud.
- Worked on resolution of Android and iOS build issues. Disaster recovery strategy in AWS. Gerrit push issues.
- Linux troubleshooting skills and Nagios for host and service configuration. Worked on workflows, agile boards as Jira admin. Worked on creation of Rsyslog service and log rotation policy on a new server and LDAP Authentication.
- Enabled load balancing logging on load balancer for GKE in GCP. And enabled node surge upgrade and upgrade the version of GKE clusters using cloud CLI.

Associate Consultant - DevOps

Cappgemini Pvt Ltd, Mumbai

October, 2016 – August, 2019

Tasks

- Installation and configuration of DevOps tools like Jenkins, Maven, SonarQube, tomcat etc.
- Maven Deployment Issues and troubleshooting the deployment issues on WAS. Worked on SonarQube and creation of CICD Pipeline.
- Experience in handling incident, service and change request Management.
- Branch creation in SVN from a revision.

AWARDS & ACHIEVEMENTS

STAR Award (04/2019)

Special Thanks and Recognition Award

Migrated Jenkins from one Linux server to another Linux server.

Migrated Nagios from legacy environment to AWS cloud.

Worked on integration of Gerrit and SonarQube jobs for Xamarin framework and displayed the result on sonar dashboard.

SSL certificate upgrade on tableau server, GAE projects, websites and applications, server side for Apache and jetty Service.

Worked on creating archives for android, iOS and backend projects for client handover.

Installation of newer XCode version on production mac servers.

Automated sonar reports using groovy script.

Deployed artifacts from Jenkins to S3 bucket in AWS using shell script.

Documentation and ticket management using JIRA.

Worked on Jenkins Pipeline and set up a project on it.

Deployed artifacts (jar, war, ear) to Artifactory using batch script.

EDUCATION

BTech in Computer Science Engineering with specialization in Open Source and Open Standards

University of Petroleum and Energy Studies,
Dehradun

07/2012-06/2016

Percentage: 74.8 %

HSC and SSC

MPSFG, Meerut

2010 – 2012

Percentage:

HSC: 88.4 %

SSC: 87.2 %