

Contact

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Github

Skills

Linux

Virtualization

Jenkins

Nginx

Docker

Red Hat

Ansible

Devops

AWS

Terraform

Kubernetes

CI CD

Tomcat

Shell Scripts

Ubuntu

Redhat

Nginx

Tomcat

CI Cd

Devops

Jenkins

Terraform

Docker

Git Bash

Cloud watch

Ansible

debian linux

AWS

Shell script

Kubernetes

Visa & citizenship

Nationality

Indian

[System generated resume by](#)

[foundit](#)

Amit Dahat

DevOps Engineer | Nagpur

Summary

IT Engineer with 6 years of Over all experience, and relevant 4.5 years of specializing DevOps, AWS and Linux . Successfully implemented CI/CD pipelines and virtualization strategies resulting in a reduction of deployment times by 50%. Committed to continuously improving processes and delivering high-quality productsand

Experience

DevOps Engineer

[LoginRadius](#) - Oct 2020 - Feb 2024 . 3 Yrs 4 Mos.

100 employees | [More Details](#)

Responsibilities

Experience in creating Devops strategy in a mix environment of Linux (WINDOWS, LINUX and UNIX) Instances along with Amazon Web Services. ? Streamlined the CI /CD pipeline for Java-based applications using Maven, resulting in a 20% reduction in build and deployment times. ? Involved heavily in setting up the CI/CD pipeline using Jenkins, Maven, jfrog, GitHub, Ansible and Docker. ? Experienced with Docker container service. Dockerized applications by creating Docker images from Dockerfile and Dockerhub. ? Hands on working experience on Web Server (Apache, Nginx), Application Servers tomcat). ? Introduced version control best practices with Git, improving code collaboration and traceability. ? Provisioning AWS cloud infrastructure using Terraform and configuring them using Ansible. ? Experienced working in AWS cloud computing platform including EC2, S3, AMI, VPC, IAM, Route 53, Cloud watch. ? Experience setting multi region and multi cloud terraform projects

Ansible Developer

100 employees | [More Details](#)

Yash Technologies - Mar 2020 - Jul 2020 . 4 Mos.

8040 employees | Self Funded/Govt/Others | [More Details](#)

Software | Supply Chain Management | Wholesale |

Responsibilities

Supported project teams in a Continuous Integration and Continuous deployments environment with Jenkins. Perform Maintenance and troubleshoot the CI/CD systems. ? Setup and configure Devops environment on AWS. ? Manage and configure Continuous deployments on production server like Tomcat by using pipeline ? Implemented continuous delivery pipeline involving Jenkins, Ansible to complete the automation from commit to deployment. ? Knowledge of Configuration management tool, Ansible to deploy critical applications, automates repetitive tasks and proactively manages changes. ? Implemented cost-saving measures, optimizing cloud resource usage and reducing monthly expenses by 25%. ? Monitor AWS resources, set a notification alarm in case of trouble through Cloud Watch. ? Experience in writing Bash Shell.

Linux Engineer

Trueweb Technologies - Mar 2018 - Mar 2020 . 2 Yrs 0 Mos.

Responsibilities

Worked on Linux platforms Red Hat Linux, Ubuntu which includes installation, configuring and maintenance of applications on this environment. ? Install and configure Jenkins, Ansible, Maven, Git, Docker on linux servers. ? Installed packages using YUM and Red Hat Package Manager (RPM) on various servers. ? Automated routine tasks using shell scripts and Ansible, reducing manual intervention and increasing operational efficiency. ? Monitor AWS resources, set a notification alarm in case of trouble through Cloud Watch. ? Create virtual machines on AWS using EC2 service. Created and manage persistent volumes on to EC2 instances. ? Configure and manage AWS services, (EC2, S3, VPC, Subnets, Internet Gateway,EBS) ? Worked on Identity Access Management IAM like AWS permissions, Roles, Policies, MFA authentication, User permissions and Groups.

Education

Bachelor Of Technology (B.Tech/B.E), Information Technology

2014 - Nagpur University

Awards & Certifications

AWS Developer Associate

Amazon Web Services

Cloud Solution Architect

Nasscom