Ashok

Total Exp: 4 Years

Relevant Exp: 4 Years

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# Professional Summary :

An accomplished and result-oriented professional with 4+ years of experience in IT Industry, as a DevOps Engineer with hands-on experience supporting, Automating, and optimizing mission critical deployments in production server & cloud. Building, Deploying, Source code management, leveraging configuration management, CI/CD, and DevOps processes.

# TECHNICAL SKILLS:

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| --- | --- |
| **DevOps** **CI/CD Tool** | Jenkins |
| **Build Tool** | Maven, Gradle, NPM |
| **Container Management Tool** | Kubernetes (EKS) |
| **Source Code Management** | Git and Bit Bucket |
| **IAC Tools** | Ansible & Terraform |
| **Security Tools** | TRIVY |
| **Containerization Tool** | Docker |
| **Ticketing Tool** | JIRA |
| **Artifact Management Tool** | Nexus3 & JFROG |
| **Knowledge Management Tool** | Confluence |
| **Code quality check Tool** | Sonarqube |
| **Operating System** | Windows and Linux |
| **Cloud Platform** | AWS + Azure + GCP |

# WORK EXPERIENCE:

**CXxxxxxxxx** **Technology Services India Limited** July 2019 - Present

**Designation**: Associate Consultant

* Deployment to EKS (Elastic Kubernetes Service)
* AWS infrastructure management
* Experience in creating continuous integration & continuous deployment pipelines from scratch
* Good hands-on experience in Docker files and docker images
* Integrate various tools across CI/CD stages such as Nexus, Sonarqube, and Git as per requirement
* Using Maven for building applications
* Used Nexus for artifact management
* Performed security checks for vulnerabilities on source code using OWASP Dependency checks
* Experience in creating CI/CD Pipelines using DevOps tools
* Artifacts management using Nexus
* Basic knowledge of Java
* Deployments using Jenkins
* Used Terraform for Infrastructure provisioning and resource creation
* Worked on Sonarqube for code review
* Worked on AWS Lambda functions
* Created & worked on EKS Cluster

# PROJECTS:

|  |  |
| --- | --- |
| Project 1 | NYKAA |
| Organization | Capgemini |
| Tools & Technology Used | Jenkins, Git, Sonarqube, Nexus, Grafana, Linux, Openshift, JIRA, Confluence, Docker |
| Role | DevOps Engineer |
| Responsibilities | - Build continuous integration & continuous deployment pipeline using Jenkins- Writing Docker files for Docker images to be used for application deployment- Manage source code repository using GIT- Deployments using Jenkins- POD Management in EKS Cluster- Integrate Code quality tools like Sonarqube- Integrating security analysis tools like OWASP Dependency check- Integrating Nexus3 tool for Artifact management- Creating a dashboard using Grafana for monitoring- Prepare high level documentation explaining Installation & Configuration.- Support engagements to fix P1 issues during critical deliveries/releases- Creating Gitlab webhooks for automating Jenkins jobs- Using JIRA tool for ticket tracking- Mentoring freshers/new joiners in team |

|  |  |
| --- | --- |
| Project 2 | IES |
| Organization | Capgemini |
| Tools & Technology Used | Maven, GitHub, SonarQube, Nexus, Trivy, JENKINS, Docker, Kubernetes, ELK, Grafana |
| Role | DevOps Engineer |
| Responsibilities | - Creation of a new CI/CD pipeline from scratch using JENKINS- Deployments to EKS- AWS Infrastructure Management- Using maven for building the projects- Managing artifacts using Nexus- Using Terraform to provision resources- Integration of tools like Sonarqube, and Trivy- Adding Linux VM as an agent for running pipelines- Creating and managing EKS Cluster in AWS- Provisioning EC2Vms, S3 Buckets VMs Using Terraform |

# Certifications & Awards:

# Certifications-

# CLF-C02 AWS Certified Cloud Practitioner

# AZ-900 Azure Fundamentals

# AZ-104 Azure Administrator Associate

# AZ-400 Azure DevOps Engineer Expert

# Awards-

# Customer Delight -> Received for doing multiple POCs and getting good feedback, appreciation from engagements

# Hero Of The Cluster -> Received for good work performance in the project

# EDUCATION :

* B.Tech From**XXXXXXXXXXXXX Of Management & Technology**, Greater Noida (U.P.) Aug 2022 – June 2026

I hereby declare that all of the details furnished above are true on the best of my knowledge and belief.

**PLACE**: **(Ashok)**

**DATE**: