

Anil kumar Enapakurthi
| anilkumarenapakurthi11@gmail.com | (+91) 9182721194

SUMMARY:

3+ years of experience in IT industry as in DevOps/ Agile operations Environment as Operations Engineer/ Production Support/Monitoring/ AWS cloud Infrastructure and migrate On-premises applications to AWS and CI/CD process, Build & Release Management, Automation Control & Environment Management activities in Web & Enterprise Application.

EDUCATION:

B Tech , *Swamy Vivekananda College of Engineering*, 2019.

SKILLS:

- **Cloud Technologies:** AWS, Azure, CloudFormation
- **CI/CD tools:** GIT, Maven, Jenkins, Docker and Kubernetes.
- **Configuration Management tools:** Ansible and Puppet
- **Others:** Linux, PowerShell

WORK EXPERIENCE:

PROJECT 1 :-

- Working as a Devops Engineer in **Unosis IT Solutions Pvt Ltd**, Mumbai from **Jan'21 to till date**

PROJECT SUMMARY:

DevopsEngineer | Quess corp | Oct-2021 to till date (ACL-Quess)

Client : Reliance JIO

Project : CICD

Tools : Linux (Ubuntu16.04), Windows (7,8,10), Docker, GIT, Sonar, TrendMicro, HPFortify, CICD, Kubernetes, Bash, Nexus, JFrog, Azure

Responsibilities:

- Working in central DevOps team to manage multiple projects in JIO for **DevOps** issues
- Primary responsibilities include build and deployment of the different software language applications onto different Environments.
- Resolving tickets of DevOps related issues for multiple application teams

- Handling critical calls of deployments in higher environments like PROD, DR, Hotfix
- Understanding and very well knowledge on deployment architecture of SIT, REPLICA, PROD
- Managed DR and Hotfix servers and also handled disaster recovery servers.
- Hands on experience with version control tool like **GIT**.
- Experience in using **Nexus, JFrog** for artifact storage and for downloading artifacts for deploying it to applications and for testing.
- Experience in Containerization tool like Docker, Experience in Build Docker Images such as Docker Files
- Involved Releases, creating delivery notes and coordinating releases in different environment Dev, Staging, Replica, and **Prod**.
- Extensive experience using **MAVEN, npm, Gradle** build tools for the building of Deployable artifacts (jar, war, ear) from Source Code.
- Proven experience on create Branching and Tagging Concepts in Version Control tool like **GIT**.
- Experienced in Code quality and security tools **SonarQube, Fortify, TrendMicro**.
- Experience on Installation of tools like **Git, Jenkins, Maven, Ansible, Nexus, SonarQube, Docker** and **Tomcat, Kubernetes** in **Linux, Windows** environment.
- Experience in **Docker** and container-orchestration tool like **Kubernetes**.
- Strong experience in writing **Docker** files.
- Experience in manage and deploying applications in **Kubernetes** cluster.
- Experience on **GIT**- Created **branches**, tagging and providing access **permissions** to the **developers** over branches.
- Hands on experience on **Azure Release Pipelines** for to create automate deployments.
- Used **Shell** scripting in **automating** modules.
- Good Experience in **Continuous integration** using the Pipelines.
- Good experience in deploying the files in **Tomcat/Deployment target** Servers.
- **Troubleshoot** and verifying logs in the **pipeline** related issues.
- Experience in end to end building and Deploying and **configuring** process and implementation from local QA environment to **Pre - Production**.
- Knowledge in **access** management using the security groups in **Azure**.
- Having good **knowledge** in Linux and Windows commands and shell **scripting**.
- Worked closely with Development and remote Release Management teams to solve **complex build/deployment** processes throughout all phases of the software development life cycle.
- Successful in **communicating** with people at all levels and with other **departments** as needed to best Serve the customer.