

Vishnu Sai

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SUMMARY

Skilled DevOps Engineer with 3+ years of hands-on experience supporting, automating, and optimizing mission critical deployments in AWS, leveraging configuration management, CI/CD, and DevOps processes.

SKILLS

- Cloud Service AWS
- CI Tools Jenkins, Scripting Languages Shell.
- Configuration Management Ansible.
- Containerization Tools Docker, Kubernetes, Operating Systems Linux, Windows.
- Infrastructure as Service Terraform
- Build Tools Maven, Ant, Gradle, Version Control Tools Git, Bit bucket, SVN.

EXPERIENCE

JP Morgan chase Ltd DevOps Engineer

Jan 2020 to till date

Project Description:

JPMorgan Chase & Co. is a US multinational banking and financial services holding company headquartered in New York City formed in 2000. It is the largest bank in the United States, the world's sixth largest bank by total assets, with total assets of roughly US\$2.5 trillion, and the world's second most valuable bank by market capitalization. The Chase brand serve millions of consumers, small businesses and many of the world's most prominent corporate, institutional and government clients, truly a leader in investment banking, financial services for consumers

and small businesses, commercial banking, financial transaction processing and asset management

- Using EC2, S3, EBS, EKS, Elastic Load Balancer, Auto Scaling.
- Create own DOCKER images and running the required applications in DOCKER environment I have been working closely with a team whose key responsibilities are creating and managing infrastructure for developers, testers and DB administrators in a way to accomplish automation.
- As Build & Release Engineer in my team I have a responsibility in configuring Jenkins jobs in such a way that fetches source code from Git repository.
- Implemented AWS solutions
- Responsible for maintaining backup and versioning of war/ear file using nexus repository.

Sears Ecommerce DevOps Engineer

Feb 2018 to 2019

Description:

Project is about maintaining ecommerce website of Sears 24/7. As major part of Sears business is based on Ecommerce site should be available all the time. Our team job is to build and release code for deployment on appropriate servers to Deployment team. Site will be developed in 4 stages- DEV stage, testing (QA) stage, UAT stage and production.

- Create own DOCKER images and running the required applications in DOCKER environment.
- Responsible for creating the Jenkins pipelines for Automation job creation.
- Generating the sonarqube reports for the individual modules of the maven project.
- Resolving the build issues and deployment issues

EDUCATION

YOGI VEMANA UNIVERSITY KADAPA

Bachelor of Science in Computer Information Systems (MPCS)

