

Having 5+y of experience in Cloud and DevOps tools.



Current Designation: DevOps Analyst Total Experience: 5 Year(s) 5 Month(s)

Current Company: VITECH Asian Groups

Highest Degree: B.Tech/B.E.

[Electronics/Telecommunication]

Pref. Location: Bengaluru / Bangalore, Chennai, Delhi / NCR Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Devops, AWS, Docker, Ansible, Terraform, Jenkins

Verified: Phone Number | Email - id

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

## Summary

5+ Years DevOps experience.

Development/Production Support on Cloud computing using AWS.

Experience on backup and restore the data using S3 buckets.

Experience on writing automation code using the ansible.

Jenkins agent for image creation using docker container.

Experience in providing support for build and deployment projects manually/automatically (CICD) for Web, Mobile Applications.

Experience with git version control.

Cloud formation template, s3 bucket, EBS volumes, EC2 containers, EC instances are used to support.

Experience on monitoring tools using logic monitor and Zabbix.

Experience on weblogic patching using ansible CM Tool.

Hardworking and eager to learn new technologies.

To obtain a challenging position in a competitive Software environment where my skills can be fully utilized to achieve objectives of the organization and lead to further growth in my professional Skills and personal satisfaction.

# **Work Experience**

### VITECH Asian Groups as DevOps Analyst

Apr 2017 to Till Date

Project 1 :V3 Insurance Product

Client:VITECH

Technology : Java Technology Servers : Tomcat, WebLogic Server

Responsibility :Development, QA, Staging, Production Tool/Software used : Jenkins, Ansible, SVN, Aws, Shell Scripting

ROLE : DevOps Team Size : 12 People Duration :April 2017- Still

V3 Application GI is end-to-end integrated application software for insurance companies.

Developed on the latest oracle platform, it can be deployed in an Internet/Internet/Hosted environment. V3 Application Provides the right kind of tools that allows an insurance company to proactively analyze risks, configure its product variations, handle dynamic business environment and offer it through multiple channels.

Creating and handling Development, QA, Staging and Production environment.

Implemented the WebLogic patching using the Ansible Continuous management.

Implemented Ansible scripts for auto WebLogic patching.

Implemented elastic bean stack application.

Using packer configured the application server and web server.

Using ansible we are automate the entire AWS environment.

Involved Zabbix installation for monitoring the application server and web servers.

Implement ansible playbook for Zabbix agent.

Worked on Manual war file deployed on different client.

Working on V3OPS tool using the java spring boot.

### Agile Solutions as Developer

Jul 2015 to Apr 2017

Project 2 : Cloud Infrastructure for Sophos Cloud

Client: Sophos Technologies

Technology : Java Technologies

Responsibility: Development, QA, Staging, Production. Tool/Software used: Jekins, Git, AWS, Docker tool, Ansible

Scripting : Bash, Python Monitoring : Logic Monitor

Role : DevOps Team Size : 5 People

Duration: July 2015 to April 2017

#### Project Profile:

Sophos Cloud is the synchronized security management platform giving you complete control across Endpoint, Mobiles, Server, and Network. Sophos cloud is java web application Sophos cloud made for security simple. For handling the Sophos cloud project separate infrastructure is define. In this infrastructure AWS cloud formation helps to create the virtual machine, creating Ebs volumes, s3 buckets, handling chef recipes, creating Mongo dB instance with backups and restore etc are used to deploy the code in runtime. jenkins CI is used for to build and deploy the code.

#### Responsibilities:

Creating and handling Development, QA, Staging and Production environment.

Crisis Management.

Coordinate activities with DCO.

Define and implement Monitoring / Alerting / Environment Reporting.

Define, implement and tune Auto-scaling trigger criteria.

MongoDB system level configuration.

Log and Backup Management.

Developer Tools Support and Enhancement.

Ops Tools.

Implemented the plugins for jira jenkins, confluence and stash.

## **Education**

UG: B.Tech/B.E. (Electronics/Telecommunication) from Anna University in 2011

## IT Skills

Skill Name	Version Last Used Experience
Shell Scripting, Python, Java	
MySQL, Git, Jenkins, Zabbix, ansible	
Ubuntu Server, Redhat, Nginix	
Windows XP/Vista/7, Ubuntu, JIRA	
Eclipse, Net beans, IntelliJ, Confluence	
Spring MVC, Hibernate, AWS	

## Languages Known

Language	Proficiency	Read	Write	Speak
English				
Telugu				

## **Affirmative Action**

Physically Challenged: No

**Work Authorization** 

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time