



Yatindra Vepuri

DevOps Engineer seeking roles in System Administration, Client Relationship Management, Data Management, Change Management, Scripting Languages, Server Health Monitoring, Continuous Delivery Pipeline, Continuous Deployment, Project Support



Current Designation: DevOps Engineer	Total Experience: 5 Year(s) 2 Month(s)
Current Company: Netenrich Technologies	Notice Period: 2 Months
Current Location: Hyderabad / Secunderabad	Highest Degree: B.Sc [Computers]
Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad	
Functional Area: IT Software - Application Programming / Maintenance	
Role: Tech Support Engnr	
Industry: IT-Software/Software Services	
Marital Status: Single/unmarried	
Key Skills: DevOps Engineer, Tech Support Engineer, System Administration, Client Relationship Management, Data Management, Change Management, Scripting Languages, Server Health Monitoring, Continuous Delivery Pipeline, Continuous Deployment, Project Support	
Verified : Phone Number Email - id	

Last Active: 19-Jan-21 Last Modified: 19-Jan-21

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Summary

A focused professional with over 5 years of experience in DevOps engineer including of configuration management, automation of java J2EE application builds, provisioning the environments on Linux and windows, continuous integration and continuous delivery processes
Exposure of principles and Software Configuration Management (SCM) in Agile Scrum
Executed environment setup on development, QA environments and managed the automated deployments using scripts
Experience in Docker Kubernetes build scaling and monitoring the services and GITLAB
Expertise in monitoring the environments and troubleshooting the issues on application from the orchestration engine Jenkins and experienced in installation and configuration application servers tomcat and automated deployment process using python scripting and shell scripting automation
Performed on Jenkins pipeline using build pipeline plugins and supported Windows and Linux environments

Work Experience

• **Netenrich Technologies** as DevOps Engineer Aug 2016 to Till Date

Growth Path:

Application Support Engineer 2016-2017

DevOps Engineer 2017-Present

Project Executed:

Title: OPSRAMP

Period: Dec'17-Present

Team Size: 5

Description: OpsRamp is a cloud-based IT operations management platform that brings together on-premises and cloud

infrastructure through discovery, monitoring, escalation management and automation

Key Result Areas:

Managing continuous integration, continuous deployment and continuous delivery pipeline using Jenkins declarative pipeline

and Build Pipeline Plugins

Supervising different environments on Linux while working on Ansible and using Ansible to manage the deployments to different application servers by writing manifests

Working on data management lifecycle on AZURE blob storage different classes and life cycle rules & on AZURE instances

setup in our dedicated VPC

Monitoring the servers and different services on AWS using cloud watch

Observing the Jenkins builds, environments and troubleshooting the issues in different stages of build and deployment process and have strong administrative experience in Apache tomcat

Maintaining Git branch, merging and tagging across each production releases and performing dimensions using



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Jenkins
 Continuous Integration using maven Build scripts
 Executing ant build scripts from scratch to build java / j2ee application and positioning to multiple tomcat
 Supervising the new server build requests, resolving disk space cleaning and subversion access issues and database setup
 activities and enhancing the automated configuration management system
 Monitoring Windows and Linux server and troubleshooting the issues
 Planning and scheduling the QA, Stage, production deployments, preparing the release schedule and communicating across different teams
 Maintaining autoscale on nodes and pods masterserver and Kubernetes cluster setup
 Preparing the images on docker pull the docker hub for required images
 Autoscaling Cloud AWS service build Ec2 ELB and backup on AMI snapshot based on requirement; building and maintaining free service / costless architecture
 Forming EKS and maintaining containers on Java application and scaling on nodes; building VPC and configuring private subnets public subnets which maintain almost all private services
 Modifying DNS zone files and managing MXrecords, Nameservers and Arecords and installing Docker which deploy the server in Docker
 Project/Client: Multiple Clients
 Duration: Nov'16 - Nov'17
 Role: Tools / Onboarding Engineer
 Technologies Used:
 Operating Systems: Ubuntu 14.04, Ubuntu 18.04
 Patch / Monitoring Tool: OpsRamp (formerly known as Vistara IT)
 Others: Networking devices, VMI, SNMP, Ubuntu and Hyper-V
 Ticketing Tool: NNC (Company Owned)
 Virtual Environments: VMware, Hyper-V, XenCenter
 Key Result Areas:
 Monitored portal using onboard devices
 Deployed monitoring tool in customer's environment and configured for the devices
 Performed troubleshoot related to monitoring tool
 Managed OpsRamp portal related issues such as discovery and management, performance graphs, add/remove devices from monitoring
 Worked with tower teams to troubleshoot the issues with respective applications/configurations & OpsRamp support to resolve the OpsRamp portal related issues
 Operated on incidents, changes and adhoc customer requests
 Created automated jobs for patching, backups and discovery of the devices in the monitoring environment

AKIVNTA Real Estate Broking & Advisory Services Private Limited as Server Administrator
 Mar 2015 to Aug 2016

Project Executed:
 Title: CLRE
 Period: Mar'15-Aug'16
 Key Result Areas:
 Worked on installation and setup of tomcat apache servers and deployment of web application
 Created job in Jenkins and automated deployment web application and created VMs in azure
 Performed S3 buckets creation and generated policy for the buckets on request basis
 Completed monitoring the server health on daily basis daily and managed scheduled jobs using
 Scheduled and managed jobs using Cron
 Resolved merge conflicts, code check with sonarqube & Jenkins pipeline script and automated infra using Ansible
 Configured Elastic Load balancer (ELB) such as high availability of ELB using various subnets in various availability zones,
 configured security settings and health check for application
 Maintained virtual private Clouds (VPC), NAT.; performed S3 buckets creation and policy generation for the buckets based on the request
 Created and managed elastic Block Storage(EBS) and S3 buckets; gave permission and implemented versioning on S3 buckets
 Designed Identity and Access Management (IAM) and CloudWatch to monitor Instance, ELB and EC2's
 Installed and configured Red Hat Enterprise Linux servers; monitored server and services, user administration, network configuration of Linux servers
 Generated SSH password key
 Administered File System and managed such as monitoring various logs, file system sizes
 Configured NIC card and troubleshoot on network level issues
 Installed, updated, inquired and removed software packages with RPM and YUM
 Setup the Access Control List (ACL) as per customer requirement and installed & configured FTP Server
 Created and maintained users accounts, groups and provided permissions as requested

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Education

UG: B.Sc (Computers) from Sikkim Manipal University (SMU) in 2013

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Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telegu				

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Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**

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