

Telanakula Siva Venkata Sumanth

+91 7207360290

Email: tsvsumanth47@gmail.com

OBJECTIVE

An enthusiastic DevOps Engineer, looking forward to applying my extensive knowledge in automating, building, deploying and release of code from one environment to another environment while updating my skills and to pro-actively take up various responsibilities in relevant work areas.

PROFESSIONAL SUMMARY

Skilled DevOps Engineer with 5+ years of hands-on work experience supporting, automating, and optimizing critical deployments, leveraging configuration management, CI/CD, and DevOps processes.

CORE COMPETENCIES

- Jenkins
- Ansible
- AWS
- Subversion
- MySQL
- Linux
- Splunk
- ServiceNow
- Jira
- Jboss
- Tomcat
- Maven
- Jfrog artifactory
- Confluence

PROFESSIONAL EXPERIENCE

Key Responsibilities

- Experienced in working on DevOps/Agile operations process and tools area (Build & Release automation, Environment, Service, Incident and Change Management).
- Worked on Continuous Planning, Continuous Integration, Continuous Deployment and Continuous Monitoring in DevOps.
- Extensively worked on Jenkins for continuous integration and for End to End automation for all build and deployments.
- Implemented Open Source configuration management tool Ansible for Environment provisioning automation.
- As part of DevOps worked on Jenkins, SVN, Maven, AWS, Splunk.
- Experience in using Bug tracking tools like Jira, Service now.
- Efficient in working closely with teams to ensure high quality and timely delivery of builds and releases.
- Expertise in trouble shooting the problems generated while building, deploying and also in production support.
- Good communicative, interpersonal, intuitive, analysis. skills with ability to work efficiently in both independent and teamwork environments.
- Monitoring and maintaining Jira Tickets, Jenkins, Jboss and Tomcat
- Managing the artifacts in the artifactory repository
- Runing Ansible playbooks for creating and updating the env

Charter Global Inc (www.charterglobal.com), Hyderabad

Charter Global is an custom software development, mobile application development, IT consulting & IT Outsourcing Company in USA & India.

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Role – Configuration Management Engineer(DevOps Engineer) | Jan 2016 – present

Client: Redventures

Project: Allconnect

Concert–web based sales agent application(call center application), it is meant to guide the customer to purchase the utilities like Broadbands, Cable, Homeseecurity, Phones etc are provided by COX,ATT, DISH, COMCAST, VERIZON, HUGHESNET in USA.

Digital-web based end user application, it is used to place the orders directly from end user side, users should enter the address and searches for the providers available in their area and select the plan and checkout the product which is needed.

- Installed, Configured, Administered Jenkins CI tool on Linux and for end to end automation for all build and deployments
- Experience working on EC2 instances, creating new instance in a Vpc and configuring it through ansible
- Configured Cloud watch for metrics and performance of the Linux to Monitor Applications, services and components.
- Experience in Supporting Database systems on AWS.
- Worked closely with Software Developers and Devops to debug software and system Problems.
- Verified if the Methods used to create and recreate software builds are consistent and repeatable.
- Maintained and coordinated environment configuration, controls code integrity and code conflict resolution.
- Worked on Certificates and httpd configuration.
- Configured Elastic load balancers for incoming loads
- Configured the jenkins jobs for the clearing space in the environment.
- Implementing and setting up Route 53 for AWS Instances.
- Used Splunk for the monitoring logs in the production environment.
- Configured the S3 bucket policies
- Updated the confluence for the change control to make a track of the changes and enhancements.

QUALIFICATIONS

Bachelor of Technology (B.Tech) from UshaRama College of Engineering and Technology in CSE, JNTU Kakinada, 2011 – 2015.