

## SUMMARY

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- Skilled IT professional with 13.8 years of Experience in the field of Networking, ITIL, AWS and DevOps.
- Configuration and automating configuring along with deploying Instances on AWS cloud Infrastructure.
- Implemented AWS cloud platform and its services which includes EC2, VPC, EBS, AMI, SNS, RDS, Cloud watch, Load balancer, Autoscaling, IAM, S3, Route53.
- Extensively worked on Jenkins as a part of continuous integration to implement the End to End automation.

## PROFESSIONAL EXPERIENCE

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**AT&T**

*October 2017 – Till Date*

**Project:** HealthCare Industry

**Role :** DevOps Engineer

- Managing source code repository of GIT and creating branches and branch merges.
- Implementing new projects build framework using Jenkins and maven build framework tools.
- Hands on experience in installing and administrating Jenkins CI tool.
- Implemented a continuous build test deployment (CI/CD) system with Jenkins pipelines to support releases.
- Managed sonatype Nexus repositories to download the artifacts (jar, war & ear) during the build.
- Worked on configuring, managing and deployment of applications of Apache tomcat web services.
- Performed and deployed builds for various environments like Dev, QA environments

## TECHNICAL SKILLS

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- Operating Systems: RHEL Centos, Ubuntu, windows
- Version control: Git,Github
- Build Tool: Maven
- CI/CD Tools: Jenkins
- Cloud Services: Amazon Web Services (AWS)
- Infrastructure As a Code (IAC) Tools: Terraform , Ansible
- Ticketing Tools: Service Now, Remedy
- Monitoring Tools: Splunk, Netcool, Cloud Watch and Live NX

## PROFESSIONAL EXPERIENCE

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*AT&T*

*Aug 2014 - Sep 2017*

**Project : Global Network Service Assurance**

**Client: Automobile Industry**

**Role: Senior SDWAN Engineer ( 128T/ Viptela )**

- Responsible for day-to-day SD-WAN Network Management, including Identify, diagnose, and resolve connection, reliability, or performance issues;
- Manage Technical escalations and provide support to L1 Network Engineers to ensure completion of tasks and attainment of departmental goals.
- Hands on Experience with certificate lifecycle management using Venafi Trusted Protection Platform Tool

**Project : Global Network Operations Center**

*Aug 2011 -Sep 2014*

**Client: Financial Institution**

**Role: Senior Network Engineer**

- Responsible for handling Second level troubleshooting issues, upgrading IOS and Legacy Networks
- Schedule and perform maintenance and system upgrades of network infrastructure.

*Infosys Technologies*

*June 2007 – March 2011*

**Project: Service Assurance**

**Client: International ISP**

**Role: Network Support Engineer**

- Initial Diagnose and troubleshoot network-related issues reported by partner and end customers of Client.
- Collaborate with other Support team members to fix network outages, misconfigurations, and complex networking issues of customers' devices

## TECHNICAL SKILLS

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- IPAM (DDI): Infoblox
- Ticketing Tools: Service Now and Remedy
- Load Balancers: Citrix NetScaler 12.1 and F5

## CERTIFICATIONS

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- Certified Venafi Security Administrator
- Certified **AWS Solutions Architect Associate**.
- Certificated ITIL Intermediate Service Operations

## EDUCATION

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**B.Sc** Computer Science from **Osmania University** 2006