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Engineer seeking roles in IT Infrastructure Support,Project Management,Security Management,Configuration Management,Solution Architecture,Server Administration,Server Monitoring,Troubleshooting,Installation,Jenkins,Python,Devops,MySQL,Linux,ITIL,AWS

Current Designation: Cloud Engineer - L2

Current Company: Innova Solutions

Current Location: Chennai

Pref. Location: Bengaluru / Bangalore,Chennai,Kochi

Functional Area: IT Software - Application Programming / Maintenance

Role: Tech Support Engnr

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Total Experience: 4 Year(s) 7 Month(s)

Notice Period: 2 Months

Highest Degree: B.Tech/B.E. [Computers]

Key Skills: Tech Support Engineer,IT Infrastructure Support,Project Management,Security Management,Configuration Management,Solution Architecture,Server Administration,Server Monitoring,Troubleshooting,Installation,Jenkins,Python,Devops,MySQL,Linux,ITIL,AWS

Verified : 📞 Phone Number | Email - id

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

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Summary

4.6+ years of experience in Cloud, Linux and Devops with on-premise and cloud infrastructure solution. Continuous learning approach and the ability to troubleshoot and execute things with my hands-on skills.

Work Experience

🔘 **Innova Solutions** as Cloud Engineer - L2
Jan 2018 to Till Date

Cloud:

*   RDS - Done RDS SSL certificate update on many environments.
*   Custom Script - Worked on Custom policy script for enabling MFA to the users.
*   Windows Patching - EC2 windows patching activity
*   ECS - Task runner restart on ECS.
*   IAM - user creation and management.
*   Clean up activity on Security group & snapshot.
*   AMI and Snapshot - Took backup of entire server by taking AMI before patch.
*   Security Policy - Created security for different users.
*   Amazon EC2 Maintenance - Worked on several times
Linux:

*   LVM - have performed LVM several times.
*   NFS Share - Worked on NFS share.
*   NTP - Fixed NTP issues several times.
*   Investigation of abnormal CPU or disk utilization issues.
*   Setting up work Environments, Installation and Configuration of applications.
*   Worked on Keep alive and server down alerts.
*   Server monitoring, administering and maintenance
*   Configuring Monitoring tools like Nagios.
*   Track application performance metrics and report out to management
*   User and Security Management in Linux (Change permission, create, modify, delete groups and user accounts in Linux)
*   Managing system processes and scheduling processes with the cron utility.
*   Maintains SSL certificate updates.
Devops:
*   CI/CD - have performed CI/CD on new environment.
*   Ansible - Installed package like (HTTPD) on controller to host machines.
*   HA Proxy config.
*   Docker - Installation on server, Install OS from Docker Hub, Managing Containers.
*   GIT - Installation, manages Local repo and remote repo. Worked on Branch, Merging & Rebasing.

* Jenkins - Installation and management.

● **Market Simplified** as Systems Engineer
Jul 2016 to Jan 2018

Education

UG: **B.Tech/B.E. (Computers)** from **Dr MGR Engineering College, Chennai** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
Linux, MySQL, Windows, Grafana			
Nagios, Uchiwa, Open NMS , Tomcat			
Nginx, Apache, Python			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Tamil				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time