

**Manjunath Meti**  
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## Objective

AWS Cloud Support Engineer with 2.7 years of experience in developing, testing, documenting, and supporting advanced cloud architectures using automated techniques to deliver highly secure environments. Skilled in building and developing advanced cloud network implementations with a high degree of mindfulness for security principles and implementation. Passionate about troubleshooting, hardening systems, and automating repetitive tasks.

## PROFESSIONAL SUMMARY:

- Having 2.7 Years of experience in AWS cloud platforms and automation approaches to real-time environment setup, application deployment, analytical and detail oriented.
- Proficient in AWS Cloud platform and its features which includes IAM, EC2, VPC, RDS, S3, ELB, Route53, AMI, SNS, WAF, SQS, EKS, SES, Cloud Watch, Cloud Trail, Cloud Formation, CloudFront, Lambda, Autoscaling and Trusted Advisor.
- Developed AWS Cloud Formation templates to create custom sized VPC, subnets, NAT, EC2 instances, ELB, Security Groups.
- Experience in creating alarms and notifications for EC2 instances using Cloud Watch.
- Created alarms and trigger points in CloudWatch based on thresholds and monitored the server's performance, CPU Utilization, disk usage.
- Hands-on Experience in building Continuous Integration (CI) and Continuous Deployment/delivery (CD) pipeline as an iterative process using Jenkins.
- Hands-on Experience on Deployment Automation & Containerization (Kubernetes).
- Hands-on Experience in MySQL.
- Hands-on Experience on setting up database management tool MySQL Workbench.
- Hands-on Experience on Automating the Build and Deploy of HTML, Java applications by using Jenkins.
- Hands-on Experience in GITLAB, GitHub.

## TECHNICAL SKILLS:

- Cloud Technologies: Amazon Web Services (AWS)
- Automation Tools: Jenkins
- Operating Systems: Linux and Windows
- Version Control Tools: GitLab
- Monitoring Tools: CloudWatch, Grafana, Prometheus
- Infrastructure-as-Code Tools: CloudFormation, Terraform

## **PROFESSIONAL EXPERIENCE:**

AWS Cloud Support Engineer  
Montcrest Software pvt. Ltd, Pune  
September-2020 – April-2023

- Resolved issues related to AWS infrastructure and services such as EC2, S3, RDS, VPC, IAM, and CloudWatch.
- Worked on AWS CloudFormation templates for deploying and managing AWS services.
- Managed and monitored AWS services using CloudWatch and other monitoring tools.
- Designed and implemented AWS VPCs to ensure security and availability of resources.
- Automated deployment and testing processes using Jenkins and Git.
- Used monitoring tools like Prometheus and Grafana to monitor EKS Service.

## **EDUCATIONAL QUALIFICATIONS:**

- Completed my B.E(civil) Engineering in KLE Technological University Hubballi in 2020
- Completed my Pre-University College in Alva's Pre-University College Moodbidri in 2016
- Completed my matriculation in Excellent public-school Lokapur in 2014

## **CERTIFICATIONS:**

- AWS Certified Cloud Practitioner Certificate (CLF-C01).
- AWS Solution Architect Associate Certificate on UDEMY.

**PERSONAL PROFILE:**

Date of Birth : 18-09-1997  
Mother Tongue : Kannada  
Languages known to speak : English, Kannada, Hindi  
Current address : Bellandur, Bangalore 560103

**DECLARATION:**

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

**DATE:****Signature  
(Manjunath Meti)**