

Aniket Chavhan
AWS Cloud Engineer

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AWS Cloud Engineer with 6 Months of hands-on experience in architecting/automation and optimizing mission critical deployment over large infrastructure. Proficient with Configuration Management tools.

Summary:

- 6 Months of hands-on experience on AWS.
- Maintained Git workflows for version control (Source Code Management).
- Increasing EBS volume storage capacity when the root is full using AWS EBS volume features.
- Creating/Managing buckets on S3 and assigning access permission.
- Application of software installations, trouble shooting and updating.
- Build and release EC2 Instance for development and production environment.
- Experience in S3 versioning, Server access logging and Life Cycle Policies on S3 Buckets.
- Moving EC2 logs in S3.
- Creating and maintaining user accounts, group and permission.
- Created SNS notification for multiple Services AWS.
- Creating and attaching Elastic IPs to EC2 Instance.
- Creating and managing user account/groups, assigning Roles and Policies using IAM.
- Experience on AWS Services like IAM, S3, VPC, Cloud Watch, Cloud Trail, Cloudfront, Route53, EFS, Auto-Scaling, EBS, EFS, SNS, SQS, KMS, EC2, Security Groups, Lambda and more.
- Involved in designing and developing Amazon EC2 Instance, Amazon S3, Lambda and other services career objective experience of the AWS Infrastructure.
- Managing infrastructure of client both Windows and Linux.
- Creating files and directories.
- Creating users and groups.
- Assigning access permissions for files and directories to user and groups.
- Installing and managing Web-Servers.

Education Qualification:

Bachelor of Computer Applicationn (BCA) from Savitribai Phule Pune University, Maharashtra in March 2023.

Experience:

Currently working as AWS Cloud Engineer at Pangeran Technologies Pvt Ltd. Nagpur Maharashtra from June 2023.

Technical Skills:

Version control	Git, GitHub
Platforms	Linux, Ubuntu, Windows
AWS Services	IAM, EC2, VPC, S3, EBS, EFS, Route-53, SNS, SQS, Elastic load balancing, Lambda, Cloudwatch, Cloudtrail

Project Profile:

Project: Portfolio Management Service.

Description:

Project guides the clients through the intricacies of equity and debt capital markets, tapping into our best minds and deep experience and providing access to capital in multiple products and currencies.

Responsibilities:

- Creating and Maintaining EC2 machines, creating AMI, EBS snapshots.
- Copying server logs onto S3 for backup, also maintaining S3 data lifecycle.
- Creating IAM groups, roles and policies.
- Creating CloudTrail for monitoring user activity for compliance purpose.
- Setting up SNS topics for Email.
- Using CloudFront for low latency URLs.
- Creating and maintaining AWS Infrastructure.
- Infrastructure monitoring with the help of CloudWatch and CloudWatch logs.
- Created VPC peering connections between Dev and UAT networks for private subnets.
- Making sure the Environments are up and running for testing purpose.
- Source code management of development teams.

Deceleration:

I Aniket Chavhan, hereby declare that the information contained here is true and correct to the best of my knowledge and belief.

Aniket Chavhan