

Shwetha

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Objective

Looking forward to a challenging responsibility where my education, experience in Blue prism are well utilized and offers prosperous career opportunities and significantly contribute to the success of organization

Profile Summary

- Cloud Engineer with 2+ years of hands-on experience in using **Terraform** to build infrastructure.
- Proficient with source code management systems tools like **GIT** and **Bitbucket**.
- Good Knowledge on **Tracking tools** like **Jira**, **Confluence** and **ServiceNow**.
- Hands-on experience using **Jenkins** as a CI/CD tool.
- Exclusive Knowledge & exposure to the process and **implementation** of the activities in the project.
- Strong perseverance and diligence towards attaining challenging goals and quick learning ability.

Professional Experience

CLOUD ENGINEER, TCS, BANGALORE

Jan 2020 – PRESENT

Responsibilities

- Creating and managing **IAM users, groups and policies** using Terraform as IaC and Jenkins as a code CI/CD.
- Working on Network related activities like **establishing** the **peering connection** between VPCs and adding the **NACL rules** to subnets with Terraform and troubleshooting network, S3, SQS, RDS Snapshots and IAM related issues.
- Good hands-on knowledge of source code management (version control system) tools like Git and Bitbucket.
- Experienced in continuous monitoring tool Trend for protecting all AWS servers from malwares and use cloudtrail, cloudwatch as part of monitoring.
- Experience in Team onboarding, Instance profile, Hosted zone, Bastion Host, Lambda role and ACM creation.
- Deployed and maintained automated CI/CD pipelines for code deployment using Jenkins.

KeySkills

- Cloud Computing
- Requirement Gathering
- Requirement Analysis
- Monitoring
- Agile Methodology
- User,Authentication & Access
- Cloud Deployment
- Troubleshooting

Technical Skills

Cloud: Amazon Web Services

Database: MySQL and RDS(DDL, DML, DQL)

Scripting: Python

Integration/CICD tool: Jenkins

Infrastructure as a Code: Terraform

Web Technologies: HTML, CSS, Java script and PHP

Version Control: Git, Bitbucket

Ticketing Tool: JIRA, Confluence and ServiceNow

OS: Windows, Linux

Programming Languages:Java

IDE: Netbeans, Visual Studio and Pycharm

Education

PES Institute of Technology and Management, Shimoga, Karnataka

Bachelor of Engineering (Computer Science and Engineering), passed with 75.6% 2019

PUC

Govt. P U College, passed with 84.64% 2015

SSLC

Govt. Junior College, passed with 75.84% 2013

