

# SUKI SIVAM R S

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## Objective

Seeking an esteemed AWS Cloud Engineer role where I can apply my expertise in AWS, DevOps and Linux to design, implement and manage secure, scalable cloud infrastructures. Focused on optimizing cloud operations, automating workflows and ensuring reliability & performance to support business success and innovation.

## Experience

### • TATA CONSULTANCY SERVICES, Bengaluru.

Feb 2021 - Jul 2024

Systems Engineer

**AWS** and **DevOps** professional with over 3 years of experience in cloud infrastructure, automation & workload migrations. Proficient in designing, building & maintaining CI/CD pipelines to streamline deployments in Agile environments. Administered AWS compute, database & storage services focused on ensuring performance, security & cost efficiency. Proven track record of managing large-scale AWS migrations while ensuring availability, performance and data integrity. Experienced in performing vulnerability scans, compliance reporting & executing OS patching for secure environments.

## Projects

### • TCS - AWS Cloud Administrator - LGC BAU Infra | Nov 2023 - Jun 2024

Migrated AWS resources from legacy AWS accounts to a centralized multi-account landing zone using AWS Organizations and AWS Control Tower.

Provided end-to-end AWS infrastructure support by creating, configuring, updating and deleting various AWS resources (EC2, S3, IAM, VPC, RDS etc) as per project requirements.

Conducted monthly OS patching across all environments to ensure security compliance and system performance.

Services: **EC2, VPC, IAM, R53, S3, CDN, RDS, ASG, ELB, Organizations, ControlTower, SecurityHub, AWS CLI** etc.

### • TCS - DevOps Engineer - OneAutomation Ecosystem | Mar 2021 - Aug 2023

Automated CI/CD pipelines with Jenkins for our Java app (OAE) using Gradle & Tomcat across Windows & Linux envs.

Oversaw environment management (Dev, Test, QA, Prod) ensuring smooth CI/CD workflows and release readiness.

Executed manual CVC, SAST & DAST scans and facilitated client-side production deployments post-approval.

Tools: **Jenkins, Tomcat, JDK, Gradle, Postgres, Tortoise SVN, Putty, WinSCP, CVC, Fortify SCA & Scan Central DAST.**

## Skillset

- PRIMARY - AWS (EC2, VPC, IAM, Route53, S3, CloudFront, RDS, ASG, ELB, Organizations, Control Tower, SecurityHub, NAT, Transit gateway, CloudTrail, CloudWatch, KMS, CLI), DevOps (Jenkins CI/CD, Terraform), Linux, Bash & Shell Scripting, Tomcat, Postgres, Gradle, Networking (TCP/IP, SSH, DNS, CIDR)
- SECONDARY - Docker (DockerHub, Amazon ECR), Kubernetes (Amazon ECS, EKS), Git, GitHub, Maven, Nginx, HTTPD
- SOFT SKILLS - Time Management, Analytical Thinking, Communication, Collaboration & Teamwork, Continuous Learning

## Certifications

- AWS Certified Solutions Architect - Associate | Expires: April 7, 2027
- AWS Certified Cloud Practitioner | Expires: April 7, 2027

## Awards And Achievements

- Special Initiative Award (2x), TATA Consultancy Services | 2022, 2024
- Beyond Excellence Award, TATA Consultancy Services | 2022

## Education

### • Sri Krishna Adithya College of Arts and Science, Coimbatore.

B.Sc. Mathematics - 77%

2017 - 2020

### • Maharishi Vidya Mandir, Hosur.

Higher Secondary Certification - 88%

2015 - 2017

### • Maharishi Vidya Mandir, Hosur.

Secondary School Leaving Certification - 88%

2014 - 2015

## Additional Details

- Languages : Tamil & English
- Availability : Immediate
- Location Preference : Bengaluru