

SREEHARI S KUMAR

Sr. DevOps Engineer

Experienced DevOps Engineer with 3 years of experience in IT industry. Excellent reputation for resolving problems and improving customer satisfaction.

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📞 8137896560

💻 1by2.online

🐙 github.com/sreehariskumar

WORK EXPERIENCE

Sr. DevOps Engineer

Crozaint Technologies Pvt Ltd

06/2023 – present,

Analyst - Cloud & DevOps

FutureBlox Technologies Pvt Ltd

03/2022 – 12/2022,

Achievements/Tasks

- Used critical thinking to break down problems, evaluate solutions and make decisions.
- Configured & implemented resources using IAC tools.
- Applied scripting methodologies to automate IT administrative-related tasks.
- Identified and resolved problems through root cause analysis and research.

L2 Server Engineer

Hashroot Technologies Pvt Ltd

12/2021 - 03/2022

Achievements/Tasks

- OS installation based on customer requirements.
- Configuration of different RAID levels.

Server & Network Administration Trainee

Spices Board

02/2020 - 12/2021

Achievements/Tasks

- Installation & Configuration of Centralised users.
- Automation using Ansible.
- Expertise in shell scripting for automation of tasks.
- Hands-on experience with Web Servers: Apache, Nginx.
- Database management: MySQL, MariaDB.

EDUCATION

B.E. Computer Science Engineering

Dr. Paul's Engineering College

09/2012 - 04/2016,

CGPA - 5.63

CLASS XII

Sree Narayana Higher Secondary School

06/2010 - 03/2012,

Grade - D+

SKILLS

AWS Services - EC2, ECS, RDS, IAM, VPC, EBS, S3, EFS, RDS, ELB, Lambda, KMS, Cloudwatch, Guard Duty, Route53, Cloudfront, CodeBuild and CodeDeploy.

Infrastructure as Code - Terraform

Containerization - Docker, ECS

Image Builder - Packer

Automation - Ansible

Version Control - Git

Scripting - Bash, Python

PERSONAL PROJECTS

- Implementation of multi-tier high availability IP-geolocation application using Docker Swarm.
- Terraform VPC module to create subnets (Private & Public) on a new VPC, with route table and its association.
- Launching a WordPress website on LAMP stack across different operating systems using Ansible playbook.
- Website hosting on Amazon S3 (with CloudFront) without enabling public access.
- CI/CD pipeline to automate Docker image build using Ansible & Jenkins

CERTIFICATIONS

Cisco Certified Network Associate (CCNA)

Date: (02/2017 - 02/2020)

Cisco ID: CSC013139343

Red Hat Certified Engineer (RHCE)

Date: (02/2019 - 02/2022)

Certification ID: 180-272-858