

Harish N


Devops Engg

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 [harishnshetty](#)

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 Bengaluru, INDIA

SKILLS

- Aws
- Linux (Centos / Ubuntu)
- Jenkins CI / CD
- Nexus and Jfrog
- Ansible
- Github
- Docker
- Kubernetes (Practicing)
- Devops
- Devsecops
- Argo CD (Learning)
- Bash Scripting (Basic)
- Monitoring & Observability (Prometheus / Grafana)
- Microservices (planning to explore in the future)

Script Generator Tools

<https://harishnshetty.github.io/tools/>

Ansible, Devops , Devsecops, K8s, CI / CD and more

Education

B.E (CSE) (2021 -2024)
Bengaluru, Karnataka
CSE, First Class

Diploma (CSE) (2012 -2016)
(Bengaluru, Karnataka)
CSE, First Class

CAREER OBJECTIVE

IT professional with 6+ years of experience in on-premises system administration, datacenter operations, and virtualization. Currently transitioning into DevOps with hands-on skills in CI/CD, Docker, Kubernetes, Ansible, and AWS. Seeking a role to apply and grow expertise in building scalable, secure, and automated cloud infrastructure.

Freelancing and Skill Development *May 2024 – Present*

- Learning and applying DevOps tools: Docker, K8s, Ansible, and Terraform.
- Building CI/CD pipelines using Jenkins
- Deploying infrastructure and apps on AWS (EC2, S3, IAM)
- Practicing Infrastructure as Code with Ansible and Terraform
- Working on personal projects to simulate production-like environments
- Exploring automation, security, and cloud best practices

WORK EXPERIENCE

Network & Server Support Engineer 5+ *April 2019 – April 2024*

- Managed Windows Server (2016/2019) and Linux (CentOS, Ubuntu) environments in a live production setup.
- Performed OS backup, restoration, and disaster recovery using cloning and backup tools (Snapshot).
- Configured RAID (0, 1, 5, 10), managed SAN/NAS storage, and handled Cisco TAC cases and hardware replacements.
- Deployed software using Group Policy and WDS; managed DNS, DHCP, VLANs, and firewalls.
- Virtualized infrastructure using VMware, Hyper-V, and Virtual Box.
- Monitoring the Network and Servers Equipment's using , Zabbix, and CheckMK

Server Support Engineer 2+ *Nov 2017 – April 2019*

- Provided server maintenance and support, including OS management and hardware troubleshooting in enterprise environments.

Desktop & Server Support Engineer 1 *July 2016 – July 2017*

- Supported desktop and server operations, system installations, and network connectivity in a secure industrial setup.
- Mac Systems, Linux and Windows Desktop and Server Machine

Declaration

I hereby declare that the information and facts stated above are true and correct to the best of my knowledge and belief.

Place: Bengaluru

Date:

HARISH N