

KARTHIC B S

Linux | AWS | DevOps Engineer

My Contact

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EDUCATION

- 2017 B.E (64%) in Mechanical from Channabasaveswara Institute of Technology, Tumakuru.
- 2013 12th (63%) in PCMB from Siddaganga college for boys, Tumakuru.
- 2011 10th (74%) from GJC Bellavi.

TRAINED IN

- I have been trained on LINUX,AWS.DEVOPS from besant technologies Rajajinagar, Bengaluru

SKILLS

- Linux
- AWS
- DevOps

TECHNICAL SKILLS

- **OS**
 - Linux, Redhat Linux, windows
- **DevOps Tools**
 - git, Jenkins, docker, Ansible, GitLab
- **Cloud services (AWS)**
 - ec2, s3, RDS, VPC, lambda, IAM, Route53
- **Programming Language**
 - Yaml

About Me

To secure a role as an aspiring DevOps Engineer, AWS cloud engineer, linux administrator utilizing my technical skills and passion for automation to optimize software development process and enhance system performance. Committed to implementing DevOps best practices, fostering collaboration between teams, and driving continuous improvements for organizational success

KEY SKILLS AREA

LINUX

- Familiar with Linux basic commands.
- Adding new user accounts as per instructions with required permission.
- Partition of hard disk and LVM.
- Add/Remove applications from server using YUM or RPM.
- Installing Redhat OS virtually (VMWare).
- Preparing basic shell scripts as per requirement

AWS

- Creating IAM Role in AWS.
- Creating virtual private cloud (VPC). Creating S3 Buckets, Bucket versioning. Launching EC2 instances
- Have good knowledge in EBS, EFS

DevOps

- Git for version controller.
- Jenkins as integration tool
- CI/CD (Continuous Integration, Continuous Deployment)

PROJECTS

- **FTP Configuration**= Using FTP configuration. FTP Master server data saved in Public path, which all Client servers want to access and download (get and put) the FTP master server data they can connect to FTP client server via FT.
- **NFS Configuration**= Using Network File System Configuration Shared Master Server Drive Partition To Client Servers For Accessing The Data And Writing Data.
- **Multiple web pages configuration**= Using single server (hostname or IP) configured home webpage and multiple alias webpages and also we can configure multiple webpages on different port as per availability using apache server (HTTP)