



## CONTACT ME

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kundalahalli gate  
bangalore

## EDUCATION

BCA graduated aggregate 70%  
KLE BCA College, Dharwad  
2019-2022.

PUC ,aggregate 63%  
Shivaji PU college Dharwad  
2017-2018.

SSLC , aggregate 66.56%  
Govt high School Bidarahalli  
2016-2017.

## SKILLS

• Linux

80%

• Amazon Web Service

75%

• Devops

75%

# Manoj Holeyache

## CLOUD ENGINEER

## CAREER OBJECTIVE

Aspiring for challenges with Opportunity to rise personality and grow up knowledge for the betterment of Organization and Self.

## TECHNICAL SKILL

- **Aws cloud** : IAM,EC2,VPC,ELB,RDS,S3,Cloud Watch cloud,Trial, Cloud Front, Trusted Adviser, RDS.
- **Devops Tools** : Docker, Jenkins, Ansible, Kubernetes Basic, Git Github, Git bash.
- **Other Tools** : putty
- **Operating Systems** : windows, linux

## PROJECT

- Hosted of Dynamic and static website using EC2, ELB with auto scaling and s3 bucket. Which can be accessible from anywhere using the domain name..
- Wordpress application deployment in Dockerhub .
- Code deployment in EC2 server by using AWS CI/CD Pipeline from Github Repository.

## TRAINING

MAR 2023 -JUNE 2023

- Completed cloud computing courses in Besant Technologies, Bangalore.

## DEVOPS TOOL



Git bash



Jenkins



Docker



Ansible

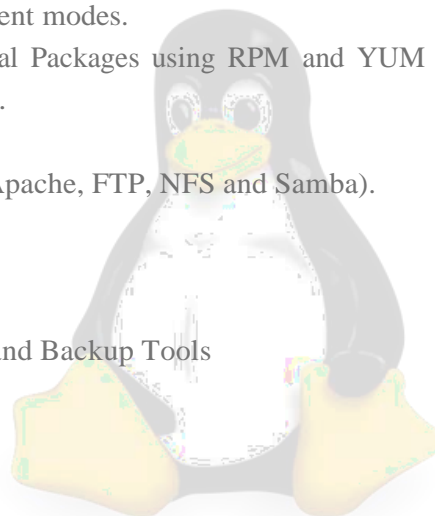


Git hub

# KEY SKILLS

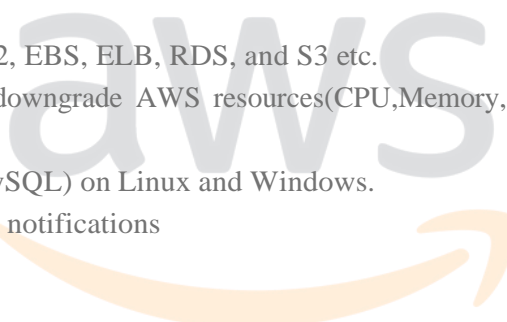
## Linux

- Good knowledge of Linux, Installation of Linux in different modes.
- Installation and up gradation of OS, Kernel and additional Packages using RPM and YUM
- User administration and password policy management.
- Knowledge in booting and shutdown procedure
- Having the knowledge of configuring different servers (Apache, FTP, NFS and Samba).
- Having the knowledge of configuring IPTable rules
- Monitoring server performance and application process.
- Configuration of swap.
- Good knowledge of File System management and ACL and Backup Tools
- Troubleshooting Linux, User and Group management,
- Analyzing and Rectifying Login and Booting Issues.
- Having the knowledge of creating LVM.
- Configuring crontab and scheduling the jobs.



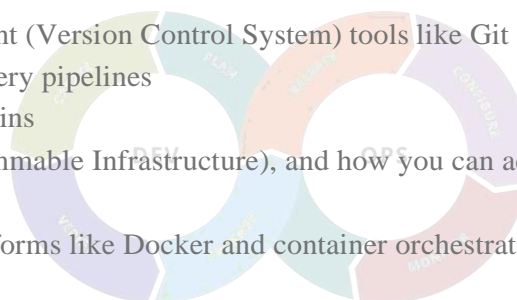
## AWS

- Setup/configuring EC2 (Linux and Windows) Servers on AWS
- Build and configure a Virtual Private Cloud (VPC), Public and Private Subnets, Security Groups, Route Tables, internet gateway and NAT gateway
- Setup/Managing Databases on Amazon RDS.
- Utilizing Cloud Watch to monitor resources such as EC2, EBS, ELB, RDS, and S3 etc.
- Creating /Managing AMI/Snapshots/Volumes, Upgrade/downgrade AWS resources(CPU,Memory, EBS)
- Configure and Manage IAM and Roles and users
- Installed and Setup Apache Web Server, DB Server (MySQL) on Linux and Windows.
- Setup/configure SNS topics and subscriptions to deliver notifications
- Create and Manage S3 buckets
- setup and attached EBS Volumes to Ec2 instances
- Creating backup of EBS volumes and restoring it. Creation of custom AMI's as per requirement.
- Installations of Apache web services on Ec2 instances.
- Resizing of EBS volumes and partition, mounting a files system on Ec2 instances



## Devops

- Good hands-on knowledge of Source Code Management (Version Control System) tools like Git and Subversion
- Proficient in developing Continuous Integration/ Delivery pipelines
- Experience with automation/ integration tools like Jenkins
- Good understanding of Infrastructure as Code (Programmable Infrastructure), and how you can achieve that by using tools like Ansible etc.
- Hands-on knowledge of software containerization platforms like Docker and container orchestration tools like Kubernetes and Docker Swarm



## Declaration

I hereby declare the particulars furnished above are true to the best of my knowledge.

Place : Bangalore

Date :

Manoj Holeyache