

Professional Summary:

- **11+ years of professional experience in Central Govt. Sector under Ministry of Defence in various roles in SAP-MM (End User) for 6 Yrs and Linux+Windows Administrator and Networking for 3Yrs and as Jr. Works Manager for office admin Incharge for 2Yrs**
- **Well Co-ordination ability with various Internal office teams and External customers and suppliers also.**
- **Ability to adapt to new environment quickly, strong team player, good communication, well admin Management skills, enthusiastic learner, sincere and committed for full work motive by contribution to achieve company targets and my career growth also.**
- **Having Enough communication with extensive experience in dealing with vendors, suppliers, Executive officials during my previous profession.**

TECHNICALSKILLS

Cloud Computing	AWS-SysOps & AWS-SAA Topics skills [EC2, S3, RDS, VPC, Route53, IAM, Secret Manager, System Manager, KMS, EFS, EBS, Elastic Bean Stalk, Code Commit, Code Build, Code Deploy, Code Pipeline, ECR, ECS(Fargate & EC2), EKS, Cloud9, Cloud Watch] Azure Cloud [AZ-104, AZ-305, AZ-700 Topics skills]
Version Control	Git, GitHub, GitLab
Build & Test	Jenkins, Maven, Sonarqube
Configuration Tool	Ansible
Containerization & Container Orchestration Tools	Docker, Kubernetes
Administrator skills	VMware Administration, Linux Administration, MCSA(Windows)
ERP software	SAP-MM
Operating Systems	Windows, MS office, Linux
Terminals	VSCode, Linux Bash(Putty, Mobaxterm...etc)

WORK EXPERIENCE

Experience in Brief:

Mar 2022 - Till date: Freelancer (AWS + Azure + Devops)

July 2011 - Feb 2022: **Jr. Works Manager** [Ordnance Factory, Ministry of Defence] - Maharastra & Tamilnadu

April 2009 - Nov 2010: **Dy. Supdt.(Mech)**, A.P.S.R.T.C - Andhra Pradesh

Nov 2007 - April 2008: **Design Engg Trainee(R&D)**, Medha Servo Drives Pvt Ltd, Hyderabad

2022 - Till date:

Projects Completed (AWS+Devops/SRE):

1. Deploy of Pet-shop thru k8s
2. Deploy of 2048 game app thru k8s
3. Deploy of .Net app thru k8s
4. Deploy of Python App thru k8s

Projects Completed (AWS+Devops/SRE):

5. Deploy of App thru Gradle build CICD
6. Deploy ultimate 3-tier app thru k8s cluster
7. Deploy of Pet-Clinic spring-boot App on k8s thru CICD
8. Deploy of Voting App on k8s thru CICD
9. Deploy of springboot App thru k8s CICD
10. EKS Cluster Monitoring with Istio, kiali, Jaeger
11. Springboot Deployment in k8s
12. Grafana-MySQL DB Integration
13. Deploy Springboot App on eks cluster thru Jenkins Shared library pipeline and push artifacts to JFrog
14. Deploy of NodeJs thru ECS Fargate & ECR
15. Deploy of App on k8s cluster with Argo CD and CICD
16. Integration Grafana+InfluxDB+prometheus
17. Deploy of Bank Application on docker thru CICD
18. Deploy of NodeJs App thru Circle CI
19. Deploy of Python Flask App thru docker-compose
20. Deploy of Reddit Clone App thru kubernetes ingress
21. Monitoring Kubernetes Cluster thru Grafana, Loki, promtail dashboards
22. Deploy NodeJs thru ECS Fargate cluster thru Github Actions
23. FlaskApp-Jenkins-Docker-ECR
24. Deploy php Website through LAMP stack setup

2011 - 2022: [Jr. Works Manager/Group-B Gazetted Officer \(Ordnance Factory, Defence, Govt of India\)](#)

- Have enough experience in E-Procurement Dept. as SAP-MM (End User) in various tasks of entire P2P cycle [requisitions, approvals, quotations, 1 & 2-bids Tenders opening, CSTs, Purchase Orders, Accounts Concurrence Auditings, suppliers Bills payments...etc] for **6 Yrs.**
- Carried out IT administrative duties for Windows + Linux systems and Networking for **3 Yrs.**
- Carried out office administrative Incharge duties as Jr. Works Manager for **2 Yrs.**

2009 - 2010: [Dy.Suptd/Mech \(A.P.S.R.T.C, Andhra Pradesh\)](#)

- Have enough experience in Vehicle Maintenance and Plant & office administration at Depot Garage level as Dy. Superintendent Mechanical for **1.5 Yrs.**

2007 - 2008: [Design Engg Trainee \(Medha Servo Drives Pvt Ltd, Hyderabad\)](#)

- Worked as Design Engineer Trainee (CAD) in R&D Dept. at Medha Servo Drives Pvt. Ltd, Hyderabad.

CERTIFICATIONS

Certified on Devops with AWS - Issued by Codingrad, Hyderabad

Certified on Cloud Computing - Issued by Coursry by Bharti EduTech Inc., Noida & California(CA)

Certified on SAP S4HANA (MM) POWER USER - Issued by **Henry Harvin, Noida**

Certified on VMware (ESXi) Admin and Linux Admin - Issued by **TGM Info Tech Pvt Ltd, Jodhpur**

EDUCATION

B Tech Mechanical from Dr. SGIT College, JNTU, Hyderabad [2002 to 2006]

Languages: English, Hindi, and Telugu.