

CURRICULUM VITAE
MR. PRASAD P. GOSAVI
BA(ENGLISH), DBM, MBA (Production)



Contact Mob. : 9529180773 / 9011248900

E-mail : prasadpgosavi@gmail.com

Work Experience :

Company Name: Virtuous Global Services Private Limited

Designation: DevOps Engineer

Period: April-2022 – Present

❖ **Responsibilities**

- Creating objects and managing it using Kubernetes CLI i.e. kubectl.
- Monitoring health of K8s cluster through Kubernetes Dashboard / Prometheus and Grafana.
- Created, managed and scaling K8s components based on client requirement.
- Handling High Availability cluster and monitoring nodes.
- Creating and managing Docker images and containers, Volumes, etc.
- Building/Maintaining Docker container clusters managed by Kubernetes, Docker, on AWS (Amazon Web Services).
- Checking Logs and troubleshooting the clusters.

Company Name: Virtuous Global Services Private Limited

Designation: Cloud Engineer

Period: October-2019 – March-2022

❖ **Responsibilities**

- Experience with Amazon Web Services (AWS), including EC2, VPC, S3, IAM, EKS, EBS.
- Creating, Managing and Monitoring the AWS EC2 instances.
- Managed different AWS Accounts for IAM Users and Implemented switch Role between them.
- Setup and maintain VPC peering with AWS account as well as inter-region connectivity.
- Launching Virtual Private Cloud (VPC), Creating subnets in the VPC, Launching EC2 instance, and RDS database instances, configuring and maintaining the route-table, internet gateway within the VPC.
- Created and managed S3 buckets enable logging in S3 bucket to track the request who is accessing the data and enabled versioning on S3 bucket to restore the deleted file.
- Troubleshooting and diagnosing, tuning cluster and reporting to the senior administrator.

Company Name: Virtuous Global Services Private Limited

Designation: Trainee Engineer

Period: April-2018– September-2019

❖ **Responsibilities**

- Install, configure and maintain servers in a Linux Environment.
- Monitor the health of Linux servers through the Prometheus and Grafana tool.
- Perform server hardware maintenance and upgrades.
- Develop and implement backup and disaster recovery strategies.
- Maintain software repositories and apply software updates.
- This role involves server-side operations and troubleshooting tasks that support business-critical and development activities.

❖ **Professional Summary :**

- Kubernetes Administrator with 1.5+ years of hands on experience in designing, automating and monitoring application deployment, scaling and management of Docker Containers
- Hands-on experience of installation and set-up Docker and Kubernetes cluster on AWS manually.
- Hands on experience on creating Kubernetes dashboard and network policies.
- Hands on experience in working on AWS cloud platform and its services such as EC2, IAM, VPC, S3, EBS, EKS etc.

➤ **Technical Forte**

❖ **Knowledge In:**

- Operating System: Linux , Microsoft Windows.
- Cloud Computing Technology: Amazon Web Services (AWS) Hands on experience
- Networking Technology: Amazon Virtual Private Cloud.
- Container Technology & Management: Kubernetes , Docker.
- Other tools: GitHub, Prometheus, Grafana, Jenkins, etc.
- Hyper Text Markup Language (HTML).
- Cascading Style Sheets (CSS).