VINOD YEOLE (DevOps Engineer)

EDUCATION:

B.Sc from NMU University.

Skills:

Operating Systems: Linux, Ubuntu, Windows

Personal Data:

DOB: 03rd.Jun 1989 Marital Status: Married Nationality:Indian Mother Tongue: Marathi

Contact Numbers:

Cell: +7588687505, 9172833735

E-Mail:

Yeolevinod89@gmail.com

Address: Warje, Pune

Languages to Read, write and speak:

English, Hindi, Marathi.

Interests and Hobbies:

Objective

"To utilize my technical and management skills for achieving the target and delivering the best performance in the esteemed organization. I would like to implement my innovative ideas, progressive experience, skills and creativity for accomplishing the projects"

Strengths

- Strong learner and innovator.
- > Ability to lead, motivate and manage people.
- > Ability to deliver in exigent conditions.
- > Good presentation & management skills.
- Dedication, Trustworthiness and Enthusiasm.

Training & Certification

AWS Solution Architect - Associate

Certified (SAA-CO2)

Azure Fundamental Certified (Az-900)

RHCSA & RHCE Training From CMS, Pune

DevOps Training From Ethan's tech, Pune

Professional Experience (6 years 6 Month)

Current Company: Capgemini Technology Services

Designation Senior Consultant

Project: Cloud Edge. (July 2021 to Till date)

- > Actively manage, improve and monitor Cloud infrastructure on AWS and Azure.
- > AWS Services: Ec2, S3, RDS, Lambda, IAM, Route 53, CloudWatch, EKS, VPC.
- Azure Services: Virtual Machine, Storage Account, App Service, App Function, AKS.

Playing Cricket, & Listening Songs.

- Create and maintain fully automated CI/CD pipelines for code deployment using GitLab CI and Jenkins.
- Manage and Troubleshooting Kubernetes Cluster
- > Create and Manage Docker Container and Kubernetes Cluster using AWS EKS and Azure AKS.
- > Manage AWS services as code by Terraform.

Company: Cognizant Technology.

Designation: Infra Dev Specialist.

Project: Novatis. (Feb 2021 to July 2021)

> Experience with Web server technologies such as Apache.

Company: Spiceworks Solutions.

Designation: DevOps Engineer.

Project: Martechadvisor. (Jan 2018 to March 2019)

- > Server automation with Configuration management tool using Ansible.
- Experience with server monitoring system tool such as New Relic, Cloud Watch, Data Dog, AppDynamics
- Word press site migration Big rock to AWS.
- > Experience with C2C migration (Cloud to Cloud migration).
- > Experience with WAF such as Incapsula.

Company: Magna Infotech (Client Atos)

Designation: Support Engineer

Period: June 2015 to Aug 2016.

Skill Set:

> Operating System: Ubuntu 16, Centos 6.

> Configuration Management: Ansible.

> Monitoring: New Relic, Cloud Watch.

➤ Cloud Technology: AWS, Azure

Linux Hands-on:

- ➤ Linux server Red Hat 6 & 7 installation
- > User File Folder Permission