Vaibhav Gadhave
System Admin/DevOps Engineer

I'm a System Administrator with over three years of experience working in the tech industry, providing valuable expertise to businesses.

vvgadhave@gmail.com ✉

8796228490 📱

Pune 📍

linkedin.com/in/vaibhav-gadhave-6a391a91 in

WORK EXPERIENCE

Jr. System Administrator
Anibrain Digital Technologies

06/2019 - 11/2020   *Kalyani Nagar, Pune-411014*

Achievements/Tasks

- Installation and troubleshooting on Linux OS issues.
- Working on Samba & NFS server.
- Troubleshooting VFX software (Nuke, Shotgun, Houdini & Maya) & Render managers.

System Administrator
Avegen Health

01/2021 - 03/2022   *Baner, Pune-411045*

Achievements/Tasks

- Working on AWS (IAM, S3, EC2, Cloudwatch, RDS, Cloudtrials).
- Working on Jenkins, Bitbucket.
- Monitoring of Kibana (Monitoring Tool), UptimeRobot, Logwatch.
- Working on ISO 27001 and 13485.

System Administrator
Anibrain Digital Technologies

03/2022 - Present   *Kalyani Nagar, Pune-411014*

Achievements/Tasks

- Dockerization of Snipe-IT(Asset Management tool).
- Working on Ansible Scripts for Deployments.
- Working of VMware EXSI.
- Working on PXE server.
- Maintaining Storage spaces.

EDUCATION

Diploma in Computer
Maharashtra State Board

2018   *Chinchwad , Pune*

Percentage

- 61.38%

Higher Secondary Certificate
Maharashtra State Board

2014   *Nigdi, Pune*

Percentage

- 52.31%

KEY SKILLS

Deployment and installations of Linux (CentOs & Winsdows) using PXE (KIckStart).

File permission management (Chmod, Stickybit, getfacl, setfacl, chown, chgrp).

Hands-on experience on Jenkins.

Hands-on experience AWS (IAM, S3, EC2, Cloudwatch, RDS, Cloudtrials, Route 53, IAM).

Hands-on experience on containerization i.e Docker

Hands-on experience on GIT, Bitbucket.

Hands-on experience on Stratis, VDO, LVM, Samba, NFS.

Hands-on experience on Monitering tool Kibana, Nagios, UptimeRobot, Logwatch, monit.

Hands-on experience on Ansible scripts.

ACHIEVEMENTS

AWS Certified Solutions Architect - Associate (03/2022 - 03/2025)
Certificate ID :- AWS02661812

DECLARATION

The information furnished above is correct and true to the best of my knowledge