RESUME

NILESH GANVIR

MOB: +91-8087608928

Email: nileshganvir2@gmail.com

Career Objective

To have a career in a professional organization with my discipline honesty and hard working for Achieving targets.

Summary

- Currently working in Aligned Automaton Solution Pvt. Ltd. in Partnership with Dell International Client.
- Good knowledge of DevOps, Continuous Integration and Delivery, Configuration management, Build, Release Management and Application monitoring.
- Skilled in AWS, Jenkins, Docker, Maven and various DevOps tools.

Technical Skills

Web Servers	Apache
App Servers	Tomcat, Amazon Cloud Servers
Version Control System	Git and GitHub
Build Management	Maven
Configuration Management	Ansible
CI and CD Tools	Jenkins
Virtualization and Containerization	Docker, Kubernetes

Technical Expertise:

- Maintain/Support and enhance the expertise DevOps platform tools, services and software like Jenkins, Ansible, Docker. Have worked on many issues throughout the tools and have sound knowledge on the same.
- Working on Amazon Web Services e.g, IAM, S3, EC2, etc. in project and have knowledge of the AWS Infrastructure.
- Designed and deployed continuous integration and continuous delivery/continuous deployment pipelines.
- Automated daily repetitive tasks like user access requests, Jenkins project creation requests.
- Have been working in supporting Linux Infrastructure.

Project Experience

Company - Aligned Automation Solution Pvt Ltd.

Project – Dell Operation

- **Duration:** June 2021 to Current
- Responsibilities and Contribution:
 - ➤ Incident manager for customer queries related hardware problems of Dell systems through Delta application.
 - Resolved High priority and medium priority issues in time bound manner and achieved 100% customer satisfaction.
 - Effectively dealt with customers from ABU, APJ and EMEA regions.
 - Analysed performance reports and improved for better Service Level Agreement (SLA) adherence.

DevOps Responsibilities:

- ➤ Infrastructure Support and troubleshooting.
- > Creating and managing build pipelines through Jenkins.
- Project management and client delivery.
- > Timely Delivery and Deployment.
- Leading automation works and CI, CD activities.
- ➤ Managing end to end support for DevOps tools.
- ➤ Knowledge Build and Knowledge Transfer.
- > Managing Configuration Using Ansible Playbooks.
- > Create Docker Container using Docker Images.
- ➤ Build Infra Using Terraform. (Creating VPC, EC2 Instance).

Certification

• DevOps Certified from Saidemy Training Institute.

Education

• BE, Electronic and Telecommunication, 2016 | Percentage – 65.8 Vishwakarma Institute of Information technology, Pune, Maharashtra

Date:	Signature

Location: