

## Meet Soni

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### Summary:

DevOps Engineer with experience in scalable infrastructure using advanced Kubernetes with cloud integration like AWS/Azure.

### Technical Skills:

- **Containers/OS:** Docker, Kubernetes, EKS, AKS, RBAC, ECS, Helm, Linux, Windows
- **Cloud/IAC:** Terraform, Azure, Aws
- **CICD/Automation:** Azure DevOps, Jenkins, ArgoCD, GitHub Actions, Shell-Scripting
- **Version Control:** Git, GitHub, Azure Repos
- **Monitoring:** Grafana, Prometheus, Zabbix, ELK

### Experience:

**Associate Kubernetes Admin | Infosenseglobal, Gandhinagar | February 2022 – present.**

- Created and maintained CI-CT-CD pipelines in Jenkins/Azure-DevOps, **automating** the software development lifecycle for multiple projects. Managed cluster **security** using RBAC and network policy ensuring that only authorized users had access to **critical** resources.
- Built and deployed **high-availability** cloud infrastructure using Terraform, with a 100% **uptime** record, Deployed and customized complex applications using Helm and manifest files.
- Monitored infrastructure using Grafana, Prometheus, and Zabbix, identifying and resolving **issues** before they affected **production**, created custom dashboards and alerts in Grafana, improving the visibility and monitoring of infrastructure.
- Automated **database** and storage backups using scripts, ensuring that data was always protected. Wrote shell scripts to automate maintenance tasks for Kubernetes cluster and container registries, saving **20 hours** per week of manual work, created scripts that **assisted** developers, **reducing** the time they spent on manual tasks.

### Projects:

- Automated **GitOps** Deployment of a Python Web Application on Kubernetes using Jenkins, GitHub, Docker, and ArgoCD
- Automating the Deployment Lifecycle with Jenkins and Kubernetes
- Deployment of workload on Azure Kubernetes Service Environment with **Terraform**
- Parameterised CICD in **Azure** DevOps

### Certifications:

- AWS Elastic Container Service
- AWS Elastic Kubernetes Service
- Azure Kubernetes Service
- Effective Problem-Solving and Decision-Making

**Education:** B.E. Mechanical | Gujarat Technological University | Passing Year: 2021 | CGPA: 8.48