

Vinoth Seenu

Azure)based on task and requirement.

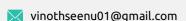
Infra Automation Engineer (MultiCloud)











vinoth-seenu.github.io/online-resume/index.html

+91-9841778195, Chennai

With 7.8 years of exp, I have strong Knowledge of Containerization of Microservice and configuring management tools. Also good in DevOps tools and Cloud Migration. config High Availability Applications

with CI/CD and Automation Processes. have the Ability to Switch Between Cloud Env (AWS, GCP,

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WORK EXPERIENCE

Cloud Infrastructure Engineer Genesys Telecom Labs

06/2021 - Present chennai

Achievements/Tasks

- Implementing and operating Infrastructure as Code using Terraform
- Handle Automation Tasks using Scripting languages like Shell, Python, Yaml, Json (Based on the requirement)
- Responsible for managing all technical aspects that enable successful building, deploying and testing of software
- Handling Containerised Applications using Kubernetes
- Aws Support and azure AKS Cluster Maintenance, Cluster upgrades, Control plan upgrades, Monitoring
- Continuous Process modifications, Process improvements, Approvals based on review with use of centralised repository Tools like Git and github also Build and deployment with Github Actions and Azure Devops
- Azure.Aws Administration and maintenance

Senior Infra Developer Cognizant Technology Solutions

05/2019 - Present

Achievements/Tasks

- More involvement in Daily Task Automation and log monitoring Automation process to reduce man power and cost.
- Single offshore POC for kubernetes and k8s related tasks/CR/INC's and more.
- Iass cloud Automation using terraform and Log Monitoring Using Dynatrace, Azure Monitor, Kibana, Zabbix.
- Knowledgeable in handling docker, docker images, installation, configuration, container orchestration.
- Leveraged GCP Auto Scaling Features to scale K8s applications based on CUP metrics.

Associate Engineer Virtusa Software Solutions

01/2016 - 05/2019

chennai

Achievements/Tasks

- Handling L1/L2 Critical incidents relate with k8s, kafka, dynatrace, linux, Azure, Unknown issues.
- Create Ansible Playbook to install configure High Available Kafka, Zookeeper, Dynatrace, MariaDB Cluster and Used Ansible For Application Installation, Configuration, Code Deployment and DB Deployment.

SOFTWARES & TOOLS

Kubernetes,Docker	• • • • •
Linux	\bullet \bullet \bullet \circ
Azure, GCP,AWS	\bullet \bullet \bullet \circ
Terraform, Ansible	\bullet \bullet \bullet \circ
Scripting (shell,Python,yaml)	\bullet \bullet \circ \circ
Prometheus, Grafana, Kibana	\bullet \bullet \circ \circ
Jenkins,Git,Githubactions	• • • 0 0

SKILLS

Containerization & Cloud Migration

Unix Administration

Continuous Integration / Deployment

Incident / Patch/Config/Change Management

Monitoring Services/servers

CERTIFICATIONS

Certified Kubernetes Administrator

Google Cloud-Associate Cloud Engineer

Microsoft Certified Azure Administrator

Microsoft Certified Azure Devops Expert

EDUCATION

BCA - Madras christian College - 70%

MCA - Bharathidasan University - 72 %