DHINESH S

EMAIL: dhineshdhinesh2027@gmail.com
MOBILE: +916379849863
DEVOPS ENGINEER

Executive Summary

A fresh undergraduate in computer applications with a humble rural background looking for an exciting opportunity that will provide me a platform to learn and develop myself into a world class technology professional while adding value to the organization.

Career Objective

I seek a position that gives me an opportunity to learn, contribute and develop. Achieve professional excellence in technology while contributing to the overall growth of the organization, as an individual and as a team member, and start leading teams in future after developing appropriate skills.

Specialized Course

AWS with Devops (Greens Technology, Chennai)
 Duration: 4 months

TECHNICAL STRENGTH :

- **Configuration Management Tools**: Ansible, Terraform, Salt Stack, Cloud Formation
- **Containerization**: Docker
- **CI/CD**: Jenkins
- **Source Code Management**: Git
- **NoSQL**: Dynamo DB (AWS), Redis DB
- **Public Cloud**: Amazon Web Services
- **Repository Tools**: Docker Hub, Git
- **Scripting**: Shell Scripting, Python
- **Security tools**: IAM, ACM
- **Monitoring/Logging tools**: Splunk, App Dynamics, Cloud Watch

 SKILLS :

- Create and maintain full automated **CI/CD pipelines** for Code deployment.
- Actively manage, improve, and monitor cloud infrastructure on **AWS, EC2** including backups, patches and scaling.
- Used **Ansible** for Configuration Management and having good knowledge of writing Playbooks.
- Automated build and deployment using **Jenkins** to reduce human error and speed up

production processes.
- Managed **GitHub** repositories and permissions, including branching and tagging.
- Containerizing applications with **Docker**. Responsible for managing the **Docker**private registry and having good knowledge of maintaining containers using Docker swarm.
- Setup/Managing **VPC**, Subnets, make connection between different zones blocking suspicious ip /subnet via ACL.
- Setup/Managing CDN on **Amazon Cloud Front** to improve site performance.
- Creating/ Managing **AMI/ Snapshots/ Volumes**, Upgrade/ downgrade AWS resources (CPU, Memory, EBS).
- Utilized **Cloud Watch** to monitor resources such as EC2, CPU memory, EBS volumes to set alarms for notification or automated actions; and to monitor logs for a better understanding and operation of the system.
- Attaching or Detaching EBS volume to AWS EC2 instance

EDUCATION QUALIFICATION :

B C A - Nehru memorial college,puthanampatti	2021	65.07%
Higher Secondary from State of Tamil Nadu	2018	64.12%
S.S.L.C from State of Tamil Nadu	2016	91.08%

Personal Details:

Name	**:** Dhinesh S
Father Name	**:** Subramaniyan p
Gender	**:** Male
Marital Status	**:** Single
Date of Birth	**:** 07/08/2001
Languages Known	**:** Tamil & English
Address	**:** No.2/274,west street,R.kombai,Thuraiyur Taluk,Trichy-621003.

Declaration:

I hereby confirm that the information given above is true to the best of my knowledge.

Yours truly,

(Dhinesh S)