RESUME

Dnyaneshwar Ambadas Kalam   **Cell : +918530042494**

Plot no.186, Galli no.11,Jaibhawani Nagar,
Near Jain Mandir, N-4, CIDCO,Aurangabad.

Educational Qualification: B.E (Electrical, Electronics & Power Engineering)

Email : kalamd2411@gmail.com

Professional Synopsis:

Devops Engineer with **1.5**+ years of hands-on experience with Devops processes. Hands- on knowledge of source code management tools like **Git** and **Github** and automation/integration tools like **Jenkins**. Proficient in developing **Continuous Integration/Delivery pipelines** and has a good knowledge of major cloud service providers, like **AWS**. Hands-on knowledge of software containerization platform like **Docker** and container orchestration tools like **Kubernetes.**

Skills:

- **AWS Services** : EC2,S3,VPC,IAM,Cloudwatch,SNS,Route 53, ELB.
- **Operating Systems** :Amazon Linux, Ubuntu
- **CI-CD Tools**: Jenkins, Maven.
- **Source Code Management** : Github.
- **Configuration Management** : Ansible.
- **Container Platform**:Docker.
- **Orchestration tool** :Kubernetes.
- **Monitoring Tools**:CloudWatch.

Previous Experience:

Name of Company :Synformatica Software.

- **Designation** :Devops Engineer
- **Duration**:From Jan2021 to Present.

Job Responsibilities:

- Experience in workingas Cloud Devops Engineering Operations tools and process area.
- Deep understanding of wide range of AWS services to design and implement AWS infrastructure on basis of application requirements.
- Experience in working with AWS Services like EC2,VPC,IAM,S3,ELB,AutoScalingGroups (ASG),Cloud Watch,SNS,and Route53.
- Hands on experience to create Docker Creation Pipeline.

- Used IAM for creating roles ,users ,group and also implemented MFA to provide additional security to AWS Account and its resources.
- Creation of S3 buckets with configuring Life Cycle Policy of data in S3 Buckets.
- Actively managing Kubernates.
- Following best practices in Source Control System like Github to enable DevOps Cultur
- Hands on Experience in installation and configuration management using Ansible.
- Testing and execution of Docker Images using Dockerfile.
- Understanding of Cloud DNS Names with Route53.
- Good Understanding of CI CD using Jenkins.
- Configure Events using Cloud Watch and sending Alert Notifications on various Events as a custom readable notification using SNS.
- Understanding of IAM to enable users to sign into their AWS Accounts with their existing corporate credentials.
- Ensuring timely communication and drive technical issues towards closure with documentation.

Educational Qualification:

- **B.E** .In **Electrical Electronics & Power Engineering** with **First Class** from DR BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY AURANGABAD,2016.

Personal Details:

Name	:	Dnyaneshwar Ambadas Kalam
Date of Birth	:	24th Nov, 1994.
Marital Status	:	Married.
Languages Known	:	English, Marathi & Hindi
Hobbies	:	Listening Music

Date   :

Place   :   **Dnyaneshwar Kalam**