

# PRADEEP PACHADE

## DevOps Engineer

**Mail :** pradeepachade@outlook.com

**Contact:** +91 9518301618

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## OBJECTIVE

To learn and function effectively in an organization and be able to deliver to the bottom-line. To constantly upgrade my knowledge and skills and make a difference in whatever I do.

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## EXPERIENCE

HisanLabs Private Limited

DevOps Engineer Intern (2024 - present)

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## ROLE AND RESPONSIBILITIES

- Maintained version control systems such as GitHub and Git for all software development projects.
- Analyzed and resolved conflicts related to merging of source code for GIT and utilized git for version control, including branching and merging to ensure smooth collaboration among team members.
- Installed, configured and administered CI/CD tools like Jenkins to build pipeline and actively involved in the entire pipeline setup and Jenkins configuration.
- Automating build process for creating JAR/WAR artifacts using Maven.
- Wrote terraform scripts and created the infrastructure and managed terraform .tfstate file in terraform tool.
- Wrote Docker File and build docker images and managed those images in container registry docker hub ensuring consistency and portability across different environments.
- Wrote manifest file for deploying , configuring, monitoring and optimizing Kubernetes cluster to ensure scalability and performance of pods and containerized application.
- Managed Amazon Web Service like EC2, S3bucket, RDS, EBS, ELB, VPC, Route tables, Internet gateway, Security groups, CloudFormation, and Cloud watch monitoring alerts and alarms.
- I deployed applications using application server Nginx and Apache Tomcat Web Server.
- Launched and configure the amazon EC2 (AWS) cloud servers using AMI's (Linux/Ubuntu) and configuring the servers for specified application.
- Configured AWS Route53 to route traffic and registered Domain also managed DNS.
- Installed, configured, maintained and upgraded Linux operating systems and services.
- Familiarity with the fundamentals of Linux scripting languages.

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## KEY SKILLS

- **Source Code Management** : Git, GitHub
  - **Orchestration Tool** : Kubernetes, Eks
  - **Containerization Tool** : Docker
  - **CI/CD Tool** : Jenkins, Pipeline, Gitlab
  - **Provisioning Tool** : Terraform , cloud Formation
  - **Monitoring Tool** : CloudWatch
  - **Database** : MySQL and MangoDB
  - **Cloud** : AWS (EC2, IAM, ELB, SNS, RDS, Route53, S3, VPC, Cloud Formation),GCP
  - **Scripting Languages** : Python, Shell Scripting
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## EDUCATION

Bachelor of Computer Application (**BCA**),  
Savitribai Phule Pune University, Pune **[2023]**,  
**CGPA** : 8.25  
**Grade** : A+

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## PERSONAL DETAILS

**Name** : Pradeep Kailas Pachade  
**DOB** : 13/05/2003  
**Gender** : Male  
**Address** : Pune  
**Languages** : English, Hindi, Marathi

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## DECLARATION

I hereby declare that all the information provided by me in this resume is true and correct to the best of knowledge and belief.