

# Pratiksha Pralhad Pohekar

contact No: 7507085883

e-mail: pratikshapohekar08@gmail.com

address: plot no 82,new balaji nagar extension,Nagpur

- ✓ **Career Objective:** Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings.



## Experience

### DevOps Engineer

#### AWS:

- ✓ Experienced in creating cloud infrastructure that is secure, scalable and highly available on AWS.
- ✓ Worked on services such as EC2, RDS, Cloud Watch, S3, VPC, EBS, Cloud trail, IAM, WAF, creating VPCs and public, private subnets as per requirement and allocating them.
- ✓ Experienced in creating NAT gateways, Worked on NACLs, security groups, internet gateways and route tables, configured elastic load balancers and auto-scaling groups to distribute the traffic and to have a cost-efficient, fault-tolerant and highly available environment.
- ✓ Worked on S3 buckets in the AWS, experienced in IAM in which I can create and manage AWS users and groups, exposed to CloudWatch as a metrics repository, I know cloud trail.
- ✓ I have Created EBS volumes to mount these volumes as devices on instances. I know AWS WAF (web application firewall)

## Professional

- ✓ AWS
- ✓ DEVOPS
- ✓ LINUX
- ✓ Git
- ✓ Ansible
- ✓ Docker

## Skills

- ✓ Leadership
- ✓ Management
- ✓ Creativity

## Education

- ✓ BACHELOR OF ENGINEERING (M.E) ,K.D.K COLLEGE OF ENGINEERING
- ✓ HIGHER SECONDARY CERTIFICATE (H.S.C) ,Kamala Nehru Mahavidyalaya  
61.08
- ✓ SECONDARY SCHOOL CERTIFICATE (S.S.C) ,Sainath Vidya Mandir  
74.60

## Languages

**DevOps:**

- ✓ Understand the needs and challenges of a client across operations and development, and partner to formulate solutions that support their business and technical strategies and goals.
- ✓ Well exposed to DevOps tools like Git, Github, Jenkins, Docker Imaging, Kubernetes.
- ✓ I can configure and maintained Jenkins which can be used to automate all sorts of tasks related to building, testing, delivering or even deploying software.
- ✓ I have worked on Jenkins Pipeline with a suite of plugins that supports implementing and integrating continuous delivery pipelines into Jenkins.
- ✓ I have worked on installing Docker. Created Docker images using a Docker file.

**DECLARATION**

I hereby declare that all information provided above is true and up-to-date.

Date:

Place: