

# DHANWAN PRAJAPAT

## Devops Engineer

### CONTACT

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Indore

### SKILLS

**Operating Systems:-** Linux, Unix, Windows  
**Version Control:-** Git  
**Automation / Build Tools:-** Jenkins, Docker, Maven, Ansible  
**Scripting languages:-** Bash, python  
**CI CD Tools:-** Jenkins, GitHub Actions, GitLab CI, Aws CodePipeline  
**Virtualization :-** AWS (EC2, VPC, RDS, DynamoDB, Route53, S3, IAM, ELB), Linode, DigitalOcean  
**IAC Tool:-** Terraform  
**Orchestration Tool:-** Kubernetes, EKS

### EDUCATION

#### Bachelors's in Computer Application

Makhanlal Chaturvedi University  
Bhopal  
2021- Present

#### Senior Secondary Schooling (12th Grade)

School of Excellence Ratlam  
2018-2019 Grade:- 87%

### LANGUAGES

English  
Hindi

### PROFILE

I have extensive skills in developing applications in the Amazon Web Services infrastructure. I can also debug, test, and maintain applications. As a DevOps Engineer, I have certain skills, including networking, data management, data storage, knowledge of security protocols, etc.

### WORK EXPERIENCE

#### NewTechFusion CyberTech Pvt Ltd Indore

2021-2022

- Managing Networking and Hardware.
- Installed and Setup Web Servers ( Apache and Nginx ),
- DB Server ( MySQL )
- CI/CD implemented using various devops tools
- Working with Cpanel / WHM and CWP panel.
- Building 3-tier architecture on AWS using ALB, EC2, and Rds.
- Installation, configuration, and maintaining servers, workstations, and other network devices.
- Microservices apps deployment on K8s, EKS, ECS Using CI/CD.

### CERTIFICATIONS

#### AWS Solutions Architect SAA-C03

Certification ID:- B15LV9QKRJEQQFWC

#### Redhat Certification Engineer (RHCE)

Certification ID:- 210-162-269

#### Redhat Certification System Administration (RHCSA)

Certification ID:- 210-162-269

### PERSONAL PROJECTS

**Github:-** github.com/dhanwan  
github.com/dhanwanit/Terraform

- NodeJS application CI CD deployment using Jenkins, and AWS EKS
- AWS CI/ CD using codepipeline, CodeBuild, and CodeDeploy.
- Creating 3 Tier Architect on AWS using Terraform.
- Deployment of various applications using CI/CD Pipeline via AWS.
- EKS Cluster creation using terraform