Takshil Thummar

DevOps Engineer

Nationality: Indian

Date of Birth: 22/may/2005

Gender: Male

Home : Bhesan, Junagadh **Phone no :** +91 63524 70455

Email Address: takshilthummar.career@gmail.com

Linkedin: https://www.linkedin.com/in/takshil-thummar-158a51303

GitHub: https://github.com/TakshilThummar

About Me:

To work in an organization where I can make the best use of my technical and analytical Skills, upgrade myself and effectively contribute skills towards the goals of the organization while being resourceful innovative and flexible.

Skills:

- AWS Services: EC2, S3, ELB, Auto Scalling Group, IAM
- Networking and Linux
- CI/CD: Jenkins
- **Infrastructure Automation :** Ansible, Chef
- Version Control: Git, GitHub, GitLab
- Programming Languages: Python, Java
- **Scripting**: SHELL
- **Database**: MySQL (Basic)
- Container Management : Kubernetes, Docker
- **Server**: Apache

- **Monitoring and Logging Tools :** Prometheus, Grafana
- **Infrastructure as Code (IaC):** Terraform

Language Skills:

Mother Tongue : Gujarati

• Other Languages: English, Hindi

Projects:

- Launch a static website on S3
 - → Amazon S3.
- Connect Multiple Server With One Server on Chef
 - → Managed live projects using Chef for automation, installed and configured Chef Server and Nodes, and developed Python-based applications.
- Deploy Website on Docker Container
 - → GitHub, Git, Docker, Jenkins, Ansible
 - → In this project it works like a pull code from GitHub and push to Jenkins server via CI/CD pipeline and then push code into ansible server and ansible server run the playbook and code will be push on docker container.

Education:

5th Sem Persuing

Bachelor of Computer Application

Noble University, Junagadh - CGPA: 8.84/10

March 2022

Higher Secondary (HSC)

Shri Madhav Vidhyalay, Bhesan - Percentage: 72.14%

Certificates:

- Getting Started with DevOps on AWS
 - → Issued by AWS Skill Builder.