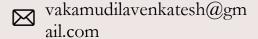


VAKAMUDULA VENKATESH

CONTACT





Myderabad, Telangana India - 500076

SKILLS

- AWS EC2, S3
- Linux Administration
- Terraform
- Docker Containerization
- Ansible
- CI/CD Jenkins
- Kubernetes Orchestration

LANGUAGES

- English
- Hindi
- Telugu

OBJECTIVE

Passionate about automating workflows, optimizing CI/CD pipelines and managing scalable, secure infrastructure to enable seamless software delivery. Seeking a role to contibute to innovative projects and enhance operational efficiency.

PROJECTS

- CI/CD Pipeline Implementation using Jenkins & Tomcat. Set up and configured CI/CD pipeline using Jenkins to automate the deployment of a website on an AWS EC2 instance running Tomcat server. Configured Jenkins on a separate EC2 server to trigger automatic deployments whenever updates were pushed to GitHub, ensuring seamless and efficient application delivery.
- Static website in AWS S3 Bucket

 Defined Terraform(IaC) to provision the S3 bucket,
 configure bucket policies, and enable website hosting,
 ensuring a scalable and repeatable deployment process.

CERTIFICATIONS

- AWS Cloud Practitioner (CLF C02)
- Terraform Associate 003
- <u>Udemy Course Completions</u>

EDUCATION

B.Tech in Electronics and communication Engineering

Bharath University | Chennai, India | CGPA - 8.6 | 2019-2023

Intermediate

Sri Chaitanya Junior College | Visakhapatnam | CGPA - 9.7 | 2017-2019

Class 10th

Sri Chaitanya High School | Vijayawada | CGPA - 9.5 | 2016-2017