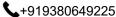# Akhila Sulake

Bengaluru, Karnataka, India

✉ sony.pulskar@gmail.com   📞+919380649225

in linkedin.com/in/aks-

Summary

Cloud Computing Enthusiast | AWS and DevOps | Familiar with Linux and Windows Server

Skills

Amazon Web Services (AWS) • Amazon EC2 • Amazon S3 • AWS Load Balancer • Amazon VPC • DevOps • Jenkins • Terraform • Ansible • Maven • Docker • Git • AutoCAD • Electrical Design • Linux

Cloud Computing Project Experience

Automated Deployment Pipeline

Microdegree Devops Certification Project 1

• Created Docker images, managing containers and deploying applications consistently across environment
• Created a Jenkins pipelines to automate build, test, and deployment processes.
• Familiarity with Jenkins plugins to extend functionality and integrate.

Microdegree Devops Certification Project 2

• Created a Ansible server to automate the configuration of multiple servers in a load-balanced environment.
• Have basic knowledge on ansible playbooks to ensure consistent server setup and application deployment.
• Created a Ec2, VPC, Subnets, IGW, Routing Table, Security group using Terraform.

Microdegree AWS Certification Project

• Created a VPC with one public subnet and one private subnet.
• Created route table to connect the private subnet with public subnet
• Attached an internet gateway to the VPC
• Created EC2 instances with http enable to start http.

Education

MicroDegree
AWS and DevOps, Cloud Computing
Mar 2023 - May 2023

Visvesvaraya Technological University
Bachelor of Engineering - BE
Aug 2012 - Jun 2016

Licenses & Certifications

AWS Solutions Architect - MicroDegree
AWSC-1420

DevOps Engineer - MicroDegree
DOEC-1380