Nagaraj Jatnakar

AWS CLOUD

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Professional Summary

AWS Cloud & DevOps Engineer with hands-on experience designing and automating CI/CD pipelines. Proven ability to apply SDLC/STLC principles and leverage AWS services (EC2, VPC, S3) to streamline deployments. Collaborative team player with strong problem-solving skills and foundational Linux/shell scripting abilities.

Internship Experience

AWS and DevOps Intern
- Engaged in hands-on training focused on AWS cloud computing and DevOps practices.
- Automated infrastructure deployment using Terraform and Jenkins.
- Designed and managed CI/CD pipelines for microservices.
- Gained practical experience in containerization and cloud monitoring.

Projects

AWS End-to-End Web Application Deployment
Created VPC with public/private subnets and route tables Configured Internet Gateway and NAT Gateway for connectivity Deployed Apache2 web server on EC2 instance Implemented auto-scaling and load balancing Set up CloudWatch monitoring and SNS alerts Configured Route53 for domain management
Technologies: AWS EC2, VPC, S3, RDS, CloudWatch.

Skills

- **Cloud Platforms**: AWS (Vpc, EC2, 53, Lambda, IAM, EBS, Route 53, CloudWatch, Load Balancing ,ASG, CloudTrail, RDS
- **DevOps Tools**: Docker, Kubernetes, Terraform, Jenkins, CI/CD pipelines
- **Version Control**: Git, GitHub.
- **Programming & Scripting**: Shell scripting, python, | Operating Systems:, Linux
- **Soft Skills**: Communication, Client interaction, Requirement gathering, Team collaboration.

Certifications

- AWS Solutions Architect Certification-MicroDegree
- DevOps Certification-MicroDegree
- Internship Certificate, AWS and DevOps-MicroDegree:duration (April-July 2025)

Education

Education Bachelor of Engineering in Computer ScienceThe Oxford College of Engineering, Bangalore, Affiliated to VTU | CGPA: 6.7 | 2019-2023.

Lanaguages

English,Kannada, Hindi,Telagu