BOBBY PAMARTHI

Multi-Cloud & DevOps Engineer & Trainer

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Rampachodavaram, AP

SUMMARY

With 6+ years of experience, I've trained 70+ batches in CCNA, AWS, Azure, and DevOps. I have strong expertise in networking, cloud deployments, troubleshooting, and real-time project implementation. I am skilled at solving complex issues, delivering hands-on training, and adapting to evolving technologies.

EDUCATION

Jawaharlal Nehru Technological University
Bachelor's Technology in
Electronics & Communication Engineering
2015 – 2019

TECHNICAL SKILLS

- Networking
- Redhat Linux
- AWS Cloud
- Azure Cloud
- Google Cloud
- CCNA
- Git
- Jenkins
- Docker
- Terraform
- Kubernetes
- Ansible

CERTIFICATIONS

- Cisco Certified Network Associate
- Cisco Certified Support Network Technician
- AWS Certified Cloud Practitioner
- Azure Fundamentals

PROFESSIONAL EXPERIENCE

Multi-Cloud Engineer & Trainer
Technical Hub | 2019 - Present

Extensive Experience – Over 6 years of hands-on expertise in multi-cloud engineering, networking, and DevOps, specializing in designing, deploying, and managing cloud infrastructures, while also delivering industry-relevant training to professionals.

Cloud Architecture & Deployment – Designed and implemented scalable, high-availability cloud architectures across AWS, Azure, and Google Cloud, ensuring optimal performance and security.

Infrastructure as Code (IaC) – Expertise in Terraform, Ansible, and CloudFormation to automate cloud deployments and configuration management.

Networking & Security – Strong networking background, including CCNA-level proficiency, designing secure VPC architectures, configuring firewalls, IAM policies, and network access control for cloud security.

DevOps & Automation – Hands-on experience with CI/CD pipelines using Jenkins, Git, and Docker, enabling automated software deployment across cloud environments.

Training Expertise – Successfully trained 70+ batches on Networking (CCNA), AWS, Azure, and DevOps, helping professionals and teams gain industry-ready skills.

Real-Time Project Exposure – Worked on enterprise cloud migrations, high-availability architectures, and troubleshooting critical cloud infrastructure issues.

Cloud-Native Services – Practical experience with EC2, Auto Scaling, S3, RDS, Lambda, Kubernetes, Elastic Beanstalk, CloudWatch, and DynamoDB, optimizing cloud performance and cost-efficiency.

Problem-Solving & Troubleshooting – Proven ability to diagnose and resolve complex networking, cloud infrastructure, and DevOps-related issues efficiently.

Hands-On Teaching Approach – Focused on real-world scenarios, live demonstrations, and hands-on labs to bridge the gap between theoretical knowledge and practical application.

Continuous Learning & Adaptability – Actively keeps up with evolving cloud, networking, and DevOps technologies, ensuring up-to-date expertise and best practices.