

John Doe - Cloud Engineer Resume

John Doe

Cloud Engineer - AWS Networking Specialist

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Summary

Cloud Engineer with 6+ years of experience in AWS infrastructure and networking. Expert in building secure, scalable VPC architectures, Transit Gateway, Direct Connect, Route 53, and hybrid cloud connectivity. Proficient in Terraform, DevOps tools, and cost optimization strategies.

Professional Experience

XYZ Pvt Ltd - AWS Cloud Network Engineer (2022-Present)

- Designed secure multi-VPC environments with NAT, ALB/NLB, and Transit Gateway
- Managed VPN and Direct Connect setup to on-premises DCs
- Implemented Route 53, IAM policies, GuardDuty, and VPC Flow Logs for compliance

Human Technologies - DevOps Engineer (AWS) (2020-2022)

- Used CloudFormation for AWS infra setup
- Maintained IAM, Security Groups, custom VPCs, and ALB-based deployments

ABC Infotech - System Engineer (Cloud Trainee - AWS Admin) (2017-2020)

- Supported EC2, S3, CloudWatch, and IAM
- Automated RDS backups, wrote Python scripts for routine ops

Key Skills

- Cloud: AWS (VPC, Route 53, VPN, IAM, ALB, TGW)
- IaC: Terraform, CloudFormation
- DevOps: Git, Jenkins, Shell, Python
- Monitoring: CloudWatch, GuardDuty, VPC Flow Logs
- Networking: Subnetting, DNS, NACLs, VPN, BGP

Certifications

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- AWS Certified Solutions Architect - Associate
- (Optional) AWS Certified Advanced Networking - Specialty

Education

B.E. - Computer Science, XYZ University (2017)

Projects

- Multi-Account TGW Setup: Centralized routing hub for 10+ AWS accounts
- Hybrid Cloud Design: Direct Connect + VPN failover with Route 53 health checks