Neutrino Tech Systems

https://neutrinotechsystems.com/job/cloud-engineer/

Cloud Engineer

Description
Design, build, and manage AWS cloud infrastructure (EC2, Lambda, API Gateway, RDS, VPC, S3, IAM, CloudWatch).• Develop Infrastructure-as-Code using Terraform or CloudFormation.• Build and maintain CI/CD pipelines in Azure DevOps using YAML and reusable templates.• Automate deployments, testing, infrastructure provisioning, and configuration.• Improve cloud security posture by implementing IAM least privilege, encryption, secrets management.• Work closely with developers to support application deployments and cloud architecture.• Troubleshoot cloud networking components including VPC, DNS, routing, PrivateLink, and Transit Gateway.• Implement monitoring, logging, and observability solutions.• Collaborate with teams using Mulesoft and Salesforce to support integration workflows.• Support production operations, incident response, and root cause analysis.

Qualifications

Education/Degree Requirements/Certifications (if applicable)
· Bachelor's Degree in Computer Science or equivalent.

Experience *(number of years) for people management jobs, indicate years required managing people*
· 6+ years of Information Technology (IT) experience.

· 5+ years of Cloud Technology experience, preferably AWS.

· Good knowledge of CI/CD preferably using Azure Devops

Core Competencies *(key behaviors)*
· Proficient in automation in Cloud

· Good understanding and experience with release cycles.

· Has good troubleshooting experience in Cloud using AWS and Azure Devops.

· Can communicate efficiently with various teams.

Compliance Requirements:

- Adhere to all Company Policies, Procedures, and other training consistent with ConnectiveRx's Information Security and Compliance Programs, including but not limited to the following compliances and regulations: SOC1, SOC2, PCI, HIPAA

- Maintain strict compliance with company and client policies regarding

Hiring organization
Neutrino Tech Systems

Date posted
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business rules and ethics, as well as applicable local, state and national federal laws

Preferred Skills (Nice to Have)

- AWS certifications (Solutions Architect, SysOps, DevOps).
- Experience integrating security scans into CI/CD.
- Familiarity with Mulesoft and Salesforce deployment processes.
- Experience with observability tools such as Datadog, Dynatrace, or Prometheus.
- Knowledge of FinOps and AWS cost optimization.

Success Criteria (First 12 Months)

- CI/CD pipelines standardized and optimized.
- AWS infrastructure deployments fully automated via IaC.
- Reduction in manual workflows and operational effort.
- Improved monitoring and operational stability.
- Strong collaboration with engineering, architecture, and security teams.
- Contribution to automation and AI-based cloud operations initiatives.