

Mila Watson

Junior Cloud Architect

mila.watson@email.com

Professional Summary

Junior Cloud Architect with 2 years of experience supporting cloud deployments, infrastructure automation, and monitoring solutions on AWS and Azure. Knowledgeable in IaaS, PaaS, and CI/CD practices.

Skills

AWS (EC2, S3, IAM), Azure (VM, Blob Storage), Terraform (Basic), CI/CD (GitHub Actions, Azure DevOps), Linux Administration, Cloud Monitoring, Networking Basics, Shell Scripting, Cloud Cost Optimization (Intro), DevOps Collaboration

Experience

Cloud Engineer - SkyScale Solutions (2023 - Present)

- Deployed and configured VMs, load balancers, and cloud storage across AWS and Azure.
- Monitored system health and usage with Azure Monitor and CloudWatch.
- Participated in writing IaC templates for staging environments.

DevOps Intern - CloudFrame Labs (2022 - 2023)

- Supported CI/CD automation and cloud infrastructure troubleshooting.
- Wrote shell scripts for task automation and deployment validation.

Education

B.S. in Cloud Computing and Infrastructure, Western Governors University, 2022