

FAISAL ISRAR QAZI

AWS Certified Solutions Architect | Technical Team Lead | DevOps & Cloud Engineer
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PROFESSIONAL SUMMARY

AWS Certified Solutions Architect with 3+ years of hands-on experience in DevOps, Cloud Engineering, and Site Reliability Engineering (SRE). Specialized in architecting scalable, secure, and cost-efficient cloud infrastructure on AWS and Azure. Expert in Infrastructure as Code (IaC) using Terraform and AWS CDK, CI/CD automation with GitHub Actions and Jenkins, and Kubernetes orchestration. Proven track record in enterprise cloud migrations, zero-downtime deployments, and implementing observable infrastructure using Prometheus, Grafana, and ELK Stack. Technical Team Lead managing 4 cross-functional teams.

PROFESSIONAL EXPERIENCE

Corvids Lab

Lahore, Pakistan (Remote) | Oct 2025 - Present | 1 yr 8 mos

Technical Team Lead (Apr 2026 - Present) | Sr. DevOps Engineer (Jan 2026 - Mar 2026)

- Developed Infrastructure as Code framework using Terraform and AWS CDK, eliminating 98% of manual configuration drift
- Architected production-grade Kubernetes infrastructure on AWS EKS using Terraform and Argo CD, reducing deployment time by 45%
- Led technical team designing multi-environment CI/CD pipeline with GitHub Actions, provisioning time 2 weeks !' 2 hours
- Led cross-functional technical strategy for 4 teams (DevOps, Data Engineering, Salesforce, Cloud)
- Drove organizational productivity improvements from 10% to 50%+ within 3 months
- Implemented comprehensive observability stack with Prometheus, Grafana, and ELK Stack, achieving 95% alert accuracy
- Orchestrated migration of legacy monolithic applications to containerized Docker microservices, saving \$25,000+/month

ExpertsCloud

Lahore, Pakistan | Jul 2024 - Present | 1 yr 8 mos

Cloud DevOps Engineer (Nov 2024 - Present)

- Engineered automated multi-environment CI/CD platform leveraging AWS CDK and GitHub Actions, 50% database cost reduction
- Implemented Production-grade EKS cluster with Terraform and Karpenter, 40% compute cost savings
- Deployed Prometheus and Grafana monitoring reducing MTTR by 35%
- Automated infrastructure provisioning using Ansible and AWS CloudFormation, 60% effort reduction
- Managed AWS IAM policies and security configurations with 100% compliance audit pass rate

GenClouds

Lahore, Pakistan | Oct 2024 - Sep 2025 | 1 yr

Cloud & DevOps Engineer

- Led zero-downtime migration of Oracle 12c database to AWS Aurora PostgreSQL, 30% operational overhead reduction
- Architected enterprise Kubernetes platform with Terraform, integrating Azure AD SSO with AWS Cognito
- Engineered MLOps pipeline with Docker multi-stage builds, 98% container image size optimization
- Automated Helm chart deployments with Argo CD and GitOps workflows across 25+ microservices
- Configured Terraform modules enabling cross-team reproducible deployments, 70% setup time reduction

CERTIFICATIONS

- AWS Certified Solutions Architect Associate (Achieved 97% score)
- AWS Solutions Architect Professional (In Progress, Expected Q3 2026)

TECHNICAL SKILLS

Cloud Platforms: AWS, Microsoft Azure, Hetzner, RunPod

Infrastructure as Code: Terraform, AWS CDK, Ansible, CloudFormation

Containerization & Orchestration: Docker, Kubernetes, Helm, Amazon ECS, Fargate, Argo CD

CI/CD & Version Control: GitHub Actions, GitLab CI, Jenkins, Argo CD, Azure DevOps

Monitoring & Observability: Prometheus, Grafana, AWS CloudWatch, ELK Stack, LGTM, OpenTelemetry

Scripting & OS: Python, Bash, YAML, Linux, Windows

PROFESSIONAL RECOGNITION & ACHIEVEMENTS

- ' AWS Certified Solutions Architect Associate - 97% score
- ' Promoted to Technical Team Lead within 6 months at Corvids Lab
- ' Employee of the Month (2x) - GenClouds
- ' Performer of the Quarter - Corvids Lab
- ' Architected Zero-Downtime Migration Framework for 50+ microservices
- ' Infrastructure Cost Optimization Champion - \$25,000+/month cost reductions

EDUCATION

Bachelor of Science in Computer Science (BSCS)
IBMS, UAP | Lahore, Pakistan