FICTIONAL SAMPLE RESUME - Digi Jasmine design example. All names, employers, credentials and identifiers are illustrative.

ARJUN KULKARNI

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Bengaluru / Mumbai • LinkedIn: (sample profile)

CHIEF OPERATING OFFICER & GLOBAL TECHNOLOGY LEADER

"Transformational executive leadership uniting enterprise engineering rigor with multi-market P&L accountability. Dedicated to architecting mission-critical platforms, scaling global operational workforces, and driving profitable corporate expansion."

BOARD & EXECUTIVE GOVERNANCE COMPETENCIES

Global Operations & Enterprise Scale
P&L Accountability ($45M+), Multi-Region Org Design (220+ headcount), Cross-Border Service Delivery, Executive Board Reporting.

Cloud Infrastructure & High-Availability
Multi-Region Cloud Architecture (AWS/Azure), 99.995% High-Concurrency Uptime, Kubernetes Orchestration, Zero-Trust Architecture.

Strategic M&A & Post-Merger Integration
Technical Due Diligence, System Consolidation, Corporate Restructuring, Capital Allocation, Vendor Rationalization ($12M saved).

Enterprise Risk, Compliance & Governance
SOC 2 Type II, ISO 27001, GDPR & DPDP Statutory Adherence, Business Continuity Planning (BCP), Disaster Recovery Protocols.

EXECUTIVE CAREER TRAJECTORY

Chief Operating Officer (COO) — **2021 – Present**
CloudScale Global Systems • Bengaluru & Singapore — Executive Board Member

- Direct end-to-end corporate operations, customer engineering, infrastructure reliability, and product delivery across a 220-person distributed enterprise workforce.
- Expanded annual recurring revenue (ARR) from $24M to $48M over 3 fiscal years while elevating operating profit margins by 380 basis points through automated workload scaling.
- Presided over enterprise cloud infrastructure supporting 450M+ daily API transactions with 99.995% SLA availability across AWS us-east-1 and ap-south-1 regions.
- Spearheaded international expansion into Southeast Asian enterprise banking markets, securing landmark tier-1 fintech licensing agreements valued at $14M+.

Vice President of Engineering & Infrastructure — **2017 – 2021**
InfraCore Technologies • Hyderabad • Full-Time — Reporting to CEO

- Led a global engineering division of 110 senior architects and DevOps engineers, consolidating 14 legacy data centers into hybrid AWS cloud infrastructures.
- Architected automated Kubernetes multi-cluster failover mechanisms that reduced critical outage recovery time (RTO) from 45 minutes to under 35 seconds.
- Executed a vendor consolidation initiative across enterprise SaaS licenses, achieving $3.8M in annualized recurring cost reductions.
- Instituted engineering performance scorecards, reducing sprint delivery variances by 40% and cutting staff attrition from 22% to 6.5%.

Senior Director of Cloud Engineering & Operations — **2013 – 2017**
Zenith Enterprise Platforms • Pune & San Jose — Promoted from Lead Architect

- Orchestrated global follow-the-sun cloud infrastructure operations for tier-1 SaaS product lines supporting 120M+ monthly active users.
- Administered an annual infrastructure budget of $18M, realizing a 26% cost reduction through automated autoscaling and reserved instance hedging.
- Built zero-downtime blue/green deployment automation across 300+ microservices, accelerating feature release cycles from monthly to daily.

STRATEGIC ENTERPRISE INITIATIVES & TRANSFORMATIONS

$28M Cross-Border Acquisition & Technical Due Diligence
Directed technical due diligence, data governance integration, and technology stack harmonization for a major fintech acquisition, completing total infrastructure migration 4 months ahead of schedule.

Enterprise Zero-Trust Security Transformation & SOC 2 Certification
Architected organization-wide zero-trust identity and data encryption frameworks, achieving SOC 2 Type II and ISO 27001 certifications across all global development hubs with zero compliance deficiencies.

Global Data Sovereignty & Multi-Cloud Resiliency Architecture
Unified cross-border data storage architectures complying with EU GDPR and India DPDP statutory standards, implementing automated cryptographic key rotation and zero-loss failover.

EDUCATION, BOARD ADVISORY & ACCREDITATIONS

- **Executive General Management Program (EGMP)** – Indian Institute of Management (IIM) Bangalore (2018)
- **M.Tech in Distributed Computing Systems** – Birla Institute of Technology & Science (BITS), Pilani (2010 – 2012)
- **B.E. in Computer Science & Engineering** – National Institute of Technology (NIT), Rourkela (2006 – 2010)
- **Board Advisory:** Audit & Risk Committee Advisory • Member, Forbes Technology Council • AWS Certified Solutions Architect Professional