

ANAND MEHTA B.E. (Electronics) – Nagpur University, INDIA

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AI Transformation Leader | CIO | COO | Transformation Head | AI FinOps Architect

Transforming Cloud & Generative AI Complexity into Predictable Profit Engines | Precision AI Tokenomics & High-Performance Enterprise Governance

EXECUTIVE SUMMARY

- **Forward-Thinking Technology & Operations Executive** with a proven track record of aligning multi-cloud architecture, enterprise data systems, and Generative AI deployments with aggressive corporate growth and robust financial governance.
- **Operating at the intersection** of enterprise business strategy and deep technical architecture to drive reactive cloud budgeting towards proactive value engineering.
- **Innovates via AI Tokenomics frameworks** translating unpredictable LLM and API infrastructure spend into precise cost-per-outcome unit economics, ensuring that every dollar invested in cloud and AI directly accelerates business revenue.
- **Expert at building scalable** operating models, governance structures, and cross-functional alignment.

CORE COMPETENCIES & FOCUS AREAS

- **Technology & Operations Leadership:** Building disciplined operational models and cross-functional governance structures translating tech strategies into corporate scale.
- **Intelligent Cloud Economics:** Shifting financial models beyond basic cost reduction into revenue-linked value attribution; deep open-source FOCUS billing standard expertise.
- **AI FinOps Architecture & Governance:** Pioneering architectural framework designs for visibility, risk mitigation, and value attribution of Generative AI spend.
- **Data & Multi-Cloud Engineering:** Designing resilient, secure data pipelines, automated model routing, and production-grade DevOps ecosystems.

STRATEGIC CXO IMPACT & ARCHITECTURE MATRIX

STAKEHOLDER	THE ENTERPRISE CHALLENGE MANAGED (2024–2026)	STRATEGIC 2027 BUSINESS IMPACT ARCHITECTURE
CEO	High risk of unmanaged, runaway costs during rapid AI adoption cycles.	Sustainable Innovation: Drives profitable AI adoption scaling safely ahead of market competitors
CFO	Black-box LLM spending, unpredictable API invoices, shifting CSP reservation rules.	Financial Predictability: Implements open-source FOCUS standards to deliver unit-economics & precise ROI modeling
CTO	High friction between engineering building fast and maintaining tight cost controls.	Cost-Aware Architecture: Direct integration of controls into engineering pipelines via automated model routing
CAIO	Poor visibility into the true cost of running specific AI models and user prompts.	Tokenomics Standardization: Tracks precise cost-per-outcome metrics for live production GenAI workflows.
CSO	Financial tracking tools compromising data privacy or breaking cloud compliance.	Secure Cost Allocation: Built secure cost-tagging models on Amazon Bedrock without exposing sensitive corporate data lines.

EXECUTIVE CREDENTIALS & THOUGHT LEADERSHIP

ACTIVE CLOUD & AI CERTIFICATIONS

- ✓ AWS Certified Generative AI Developer – Professional
- ✓ FinOps Certified FOCUS Analyst
- ✓ FinOps Certified Practitioner
- ✓ AWS Certified AI Practitioner
- ✓ AWS Certified Data Engineer Associate
- ✓ AWS Certified Solutions Architect Professional
- ✓ AWS Certified DevOps Engineer Professional
- ✓ AWS Certified Security – Specialty
- ✓ AWS Certified Cloud Practitioner

INDUSTRY IMPACT & RECOGNITION

- > **25+ Keynote, Panel and Speaker Sessions** (2025–2026)
- > **90K+ LinkedIn Impressions** on 2026 Architecture Insights
- > **15K+ Professional Global Executive Network Connections**
- > **10+ Advanced Cloud, AI, and FinOps Certifications**

PROFESSIONAL EXPERIENCE

NASDAQ | Senior FinOps Specialist

Oct 2024 – Present

- Pioneered enterprise-wide integration of the open-source FOCUS billing standard, driving a 25% improvement in multi-cloud ROI forecasting precision.
- Engineered custom automated model routing frameworks ensuring data compliance and dropping model inference costs by 18%.
- Architected proactive AI Tokenomics frameworks to convert volatile LLM and API infrastructure variables into solid, predictable profit engines.
- Partnered across Global Strategy Cloud Services to migrate critical legacy pipelines into secure, cost-allocated multi-cloud environments.

CAPGEMINI | Manager – Cloud Financial Operations

Oct 2018 – Oct 2024

- Led a high-performance regional Cloud Services team executing complex technical cloud maturity transformations for Fortune 500 accounts.
- Spearheaded multi-cloud optimization strategies across AWS and hybrid frameworks, yielding up to 30% structural cost reductions while driving business scaling.
- Formulated and implemented structured cloud migration roadmaps, cloud maturity assessments, and technical business cases for massive application portfolios.
- Trained, mentored, and enabled cross-functional engineering teams on cost-aware architectures, reducing friction between speed-to-market and infrastructure bounds.

DXC TECHNOLOGY (CSC – HPE) | Solution Architect

Jan 2016 – Oct 2018

- Designed secure, resilient multi-cloud infrastructures and structured architectural design blueprints built with integrated fiscal safety nets from day one.
- Guided enterprise application discovery, assessment, and targeted workload execution strategies to achieve standard operating models.
- Collaborated heavily with global architecture leads to drive change management and deploy automated enterprise DevOps pipelines.

POLARIS (VIRTUSA) | Middleware COE Head

Oct 2013 – Jan 2016

- Directed the Middleware Center of Excellence (COE), overseeing architectural strategies, resource allocation, and core middleware delivery operations.
- Successfully translated highly complex business problems into modular technical integrations, optimizing transaction performance and system reliability.