



Achin K Das

IT Application Delivery Head

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Technology Expertise:

- Microservices Architecture, Application Design, Enterprise Architecture, CMMI Models
- Open Source Full Stack Technologies (e.g. Angular/ Spring Boot/ Java/ J2EE/ C++)
- Mobile App (React Native, Android, iOS)
- Databases (PostgreSQL, Oracle, MySQL, SQL Server)
- DevOps (Git, Maven, Jenkins, Docker, Kubernetes)
- Cloud Platforms (VMWare, AWS)
- BI Analytics (Tableau, Splunk)
- Test Automation (Selenium, UFT, Testim, Appium, Rational, Jira)

Domain Experience:

- e-Governance, Telecom, Banking, Insurance, Logistics

Work Experience:

- ULTS, India – 2018 - 2023
- Accenture, India - 2017 - 2018
- IBM, Singapore - 2012 - 2016
- IBM, India – 1999 - 2012
- ANZ, India/ Aus -1996 – 1999
- ACC, India – 1993 - 1996

Education:

- B.Tech., Energy Engineering, IIT Kharagpur, India (1993)

Training & Certifications:

- PMP
- Full Stack Development (Angular/ Spring Boot)
- Microservices Development using Spring Boot on Google Cloud (GCP)

Background

Achin has more than thirty years of Application Delivery, Digital Transformation and System Integration experience across different geographies (India, America, Europe and AP) for both private and public sector clients. He has multi-cultural experience having worked overseas in Australia, USA, Singapore etc. In his last position at ULTS as Head of Delivery, he was responsible for leading large scale Digital Transformation projects from strategy to implementation in eGovernance and ERP systems. His key responsibilities included Delivery Management, Account Management, Team Development and Technology Strategy.

Select Functional Experiences:

Project Portfolio Management

- Led the Legislative Assembly portfolio of 52Cr value at ULTS, building a set of applications to automate over 85% of core legislative business and another 60% of administrative functions, improving the speed of operation by 4 folds
- Established the Test Center delivery of a large Indian Telco at Accenture, providing centralized testing services to modernization projects of all Lines of Business (Digital Channels, Mobility, Broadband, TV, Enterprise Business, Selfcare etc.) serving 140M+ subscribers.
- Set-up and managed remote delivery center for Ordering and Provisioning portfolios of a global Telco giant at IBM with \$7.5M revenue annually. Implemented call routing program capable to compute least cost route for 1000's of concurrent calls in milli-secs.

Diverse Technology Management:

- Made the Assembly platform future-ready by utilizing modern technology (Angular, Java/ Spring Boot, Microservices, Kubernetes, PostgreSQL, React Native) deployed on private cloud (VMware) in on-premise Data Center.
- Modernized a State Assembly Secretariat with fast and highly secured network (data security enforced thru' 3-layer H/W appliances) and 800+ desktops controlled by an on-premise Data Center.

Delivery Excellence Leadership:

- Steered all Global Delivery Centers of IBM across 8 countries to CMMI L5 accreditation by deploying Process, Methods, KPIs & Tools across over 1000 projects by leading and guiding a team of 40 global QA Consultants
- Leveraged Gen-AI tools to improve S/W delivery productivity by 40% at ULTS

Technical Talent Development:

- Hired & trained a team of 100+ members in the Assembly domain and went live with House automation in a record time of less than three months
- Planned, built and managed the offerings, skills and capabilities of IBM India Testing Practice consisting of over 6000 professionals growing it by over 80% in 3 years, overseeing a business of well above USD 100M.

Client and Stakeholder Management:

- Expanded the Test Center scope of Indian Telco by engaging stakeholders from all LOBs, growing team strength by 85% above baseline and revenue by 66% above plan to a portfolio of \$1.25M a year with over 20% profit
- Steered the HR automation and analytics at ULTS by transforming all manual processes to Odoo-based ERP system collaborating with all senior Leaders