Executive technology profile

Prawal Sharma



Delhi, India
Global engineering delivery
LinkedIn

Technology Manager and AI-enabled engineering leader with 10 years of experience leading global delivery, shaping cloud-native platforms, and turning complex requirements into reliable product outcomes.

10	160K+	90+	20–30%
Years in engineering	Daily ACH transactions at 99.9% uptime	Media data sources onboarded	AI-assisted productivity lift

Engineering leadership

- Leads engineering teams across global client contexts with calm ownership and stakeholder alignment.
- Shapes scalable systems across cloud platforms, microservices, event-driven systems, serverless delivery, and modern full-stack architecture.
- Drives AI-assisted engineering practices across code generation, debugging, documentation, delivery workflows, and decision support.

How I lead

01
Clarify the outcome
Start from business intent, stakeholder risk, delivery pressure, and the decision that needs to be made.

02
Architect for reliability
Translate ambiguity into scalable systems, maintainable boundaries, measurable quality, and calm production execution.

03
Use AI as leverage
Apply AI-assisted workflows to accelerate delivery, improve documentation, reduce friction, and expose better options.

04
Make proof visible
Close the loop with products, client trust, certifications, awards, conference presence, and measurable delivery signals.

Selected impact

- Built connector systems integrating 90+ external data sources across OAuth, ingestion, reporting, and enterprise media workflows.
- Delivered banking-domain ACH debit payment, fraud detection, and transaction workflows where trust and reliability matter.
- Contributed to long-term client retention and multi-year engagements through delivery quality and communication discipline.

Core capabilities

AI workflows Cloud architecture
Node.js React GraphQL AWS
Azure GCP Microservices
Leadership

Proof system

- Awards and recognition for ownership, delivery, and leadership impact.
- Certifications and coursework across cloud, AI, engineering and leadership.
- Personal projects showing product thinking, AI usage, and craft.
- Conference presence, client travel, book contribution, and recommendations.

Education

BTech, Computer Science
Maharshi Dayanand University
2012 - 2016

Get in touch

Available for architecture reviews, AI adoption strategy and technology leadership work.