

Senior engineering for the software, cloud and AI your business runs on

Ampity designs, builds and runs business-critical products and platforms, and stays accountable for them after they ship. Delivery is senior-led, with continuity planned for each engagement.

Software and product engineering

Web and mobile apps, backends, APIs, integrations and modernization of live products.

Cloud platforms: AWS and Google Cloud

Architecture, migration, infrastructure as code, CI/CD, observability, reliability, security and cost.

Production AI engineering

Feasibility, data readiness, features and retrieval, evaluation, guardrails and operations.

Architecture and decision support

Constraints and economics assessed; scope and acceptance agreed before anything is built.

SELECTED PROOF

55-60%

Team Sports Enterprises

lower infrastructure TCO for its serverless registration platform on AWS (original case). More than five years, growing from two engineers into broader technical responsibility.

35%

coto

lower total cost of ownership for a media platform on Amazon EKS (original case).

3

Demand Chain AI

separate AWS engagements, each with its own reported result: runtime, forecasting pipeline, partner file exchange.

GCP

DRIFE

release engineering on Google Cloud: pipelines, secrets and an API gateway (historical, April 2024).

Also: Mahindra First Choice, Sandip University, Artflow / TGS, DeepDil, Clovemind and FanSpace. Each result belongs to its own case; historical work is not presented as current.

HOW WE WORK

- **Inside your team.** Your repositories, reviews and priorities.
- **Clear ownership.** You keep direction and approvals; what we produce for you stays with you, under the agreed terms.
- **Agreed up front.** Scope, acceptance tests and owners before work starts.

CREDENTIALS



Advanced Tier



ECS Delivery



RDS Delivery



Transfer Family



Google Cloud

partner

Bring us the problem as you see it today.

We will help you find the one worth solving first.

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