

Enterprise AI & Data Platforms. Built for Scale.

Jalin Consulting helps organizations modernize how data platforms are designed, governed, and operated.

1 Enterprise Data Platforms

We design and implement modern cloud-native data platforms that support real-time analytics, governed data pipelines, and scalable data products.

CAPABILITIES:

Lakehouse and warehouse architectures

Metadata-driven data pipelines

Data governance and lineage

Platform reliability and observability



Supported platforms include modern cloud ecosystems such as Snowflake, Databricks, Microsoft Fabric, Redshift, and similar architectures.

2 Agentic AI & LLM Engineering

We apply AI to improve software delivery and platform engineering.

CAPABILITIES:

LLM-powered automation

AI-assisted engineering pipelines

Intelligent code and test generation

Automated deployment workflows



3 System Modernization

We transform legacy data environments into scalable cloud-native platforms without disrupting mission-critical operations.

CAPABILITIES:

Legacy data estate modernization

Cloud migration strategies

Platform architecture redesign

Enterprise integration



4 Private Equity Technology Enablement

We help private-equity portfolio companies modernize technology platforms while improving cost control and delivery speed.

CAPABILITIES:

Platform consolidation

Engineering automation

Analytics platforms for portfolio performance

Delivery acceleration



Jalin Consulting

We design, build, and operate enterprise AI and data platforms engineered for scale, governance, and operational resilience.



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