Capability Statement

We build data pipelines, reporting systems, cloud infrastructure and application integrations. We define acceptance criteria for reporting speed, data quality and system latency with each client.

Core competencies

- Software and applications: web, mobile, SaaS and UI/UX.
- Business systems: custom software, integration and ERP support.
- Data and AI: pipelines, reporting and AI integration.
- Cloud infrastructure: architecture, deployment and monitoring.
- QA and testing: functional, load and performance testing.
- Specialist placement: specialists and delivery teams.

Differentiators

- Senior-led delivery with defined technical ownership.
- Data, cloud and AI modernization from design through validation.
- Documented configuration, operating procedures and handoff.

Past performance

Industries: financial services and payments; healthcare and life sciences; retail; public sector; telecommunications; media and entertainment.

- SAP S/4HANA migration support for a major home improvement retailer (FI, MM, Group Reporting).
- Global Infor CloudSuite rollout: first launch in six weeks against an eight-week target, across six countries.
- Reusable load tests and performance baselines for a U.S. state alcohol control agency.

Engagement models

- Hourly time and materials.
- Subcontract placement.

The model is selected to fit the engagement.

Company data

Public name
CiTechT

Legal name
CiTechT LLC

Entity formation
Texas LLC

Established
2022

Business size
Small business

Mailing address
17350 State Hwy 249, Ste 220, Houston, TX 77064

NAICS
541512 (primary), 541511, 541519

Contact

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Share the opportunity, delivery scope and technical support you need.

Team experience

Led by founder Michael Paulina, a solution architect with 10+ years of Fortune 500 data delivery, including Wells Fargo, Citigroup, Apple, Verizon, Disney, Visa and UnitedHealth Group.

Technologies

ERP: SAP S/4HANA, Infor CloudSuite, Lawson

Cloud: AWS, Microsoft Azure, Google Cloud

Data platforms: Hadoop, Cloudera, SingleStore, Denodo

Streaming and orchestration: Apache Kafka, Confluent, Apache Airflow, AutoSys

AI and monitoring: Amazon SageMaker AI, Splunk, Datadog

Languages: SQL, Python, Java, Scala