

The Future of AI-Driven Strategic Finance



Engineering Financial Intelligence through Proprietary LLMs

Mission & Vision



MISSION

To empower enterprises with advanced financial architecture and data-driven governance — turning complex financial ecosystems into strategic assets.



VISION

Transitioning corporate consultancy from descriptive analysis to real-time predictive intelligence — powered by Generative AI and NVIDIA computing.

The Problem — The Data Gap



Fragmented Data

SMEs and corporations operate on siloed, disconnected financial data systems — making holistic analysis nearly impossible.



Slow Reporting

Manual processes delay critical reporting cycles, turning insights into historical artifacts rather than real-time intelligence.



Reactive Risk

Without predictive models, companies react to financial risk rather than anticipating and mitigating it proactively.

Impact: Late decisions drive missed opportunities and financial instability during market volatility.

The Solution — FISIT AI Ecosystem

Product: A proprietary Financial Large Language Model (LLM), fine-tuned on EU regulatory and industry-specific datasets.



Deep Financial Analysis

Automated, multi-dimensional analysis of financial statements — from balance sheets to cash flow forecasting.



What-If Scenario Modeling

Real-time industrial planning with multi-variable scenario simulation for strategic decision support.



Minibond & Debt Optimization

AI-powered structuring and optimization of Minibond issuances and complex debt instruments.

Target Market



PRIMARY SEGMENT

Mid-to-large sized enterprises (SMEs & Corporates) across the EU market requiring sophisticated financial intelligence and AI-driven advisory.

23M+

EU SMEs

€6.8T

Market Cap



SECONDARY SEGMENT

Financial institutions and private equity firms requiring rapid due diligence, turnaround assessment, and predictive risk profiling.

€1.2T

EU PE Market

400+

Target Banks

Competitive Differentiators



Domain Expertise

Decades of hands-on experience in Extraordinary Finance, Turnaround Management, and Italian/EU regulatory frameworks — knowledge no generic AI can replicate.



Proprietary Intelligence

Unlike off-the-shelf LLMs, our model is fine-tuned exclusively on vertical financial datasets and sector-specific Italian/EU regulatory corpora.



Engineering Approach

Rigorous financial engineering methodologies blended with cutting-edge Neural Networks and NVIDIA-accelerated computation.

Technology Stack — The NVIDIA Advantage



NVIDIA GPUs

Model training and high-speed inference at scale



NVIDIA NeMo

LLM customization and fine-tuning framework



TensorRT-LLM

Optimized inference for ultra-low latency



NVIDIA AI Enterprise

Scaling platform for production deployment



PERFORMANCE GOAL

**Ultra-low latency
in complex financial
sentiment analysis**

Multi-variable forecasting at inference speeds
enabling real-time CFO decision support.

Business Model



B2B Advisory

Tech-enhanced strategic consultancy for CFOs and boards — leveraging AI-powered financial diagnostics and turnaround frameworks.



SaaS Platform

Subscription-based access to the Financial AI Dashboard — designed for corporate CFOs and institutional treasury desks.



Custom AI Models

Tailored financial LLMs fine-tuned for specific industrial sectors — from logistics to manufacturing and real estate.

Roadmap to Launch

PHASE 1

Q1–Q2 2025

Data & Fine-Tuning

Ingestion and fine-tuning of the base LLM on proprietary financial archives and EU regulatory datasets.

PHASE 2

Q3 2025 – Q1 2026

NVIDIA Integration

Integration with NVIDIA AI Enterprise for scaling — NeMo fine-tuning and TensorRT-LLM optimization.

PHASE 3

Q4 2026

Full Deployment

Full launch of the FISIT Financial Intelligence Platform — SaaS dashboard and B2B commercial rollout.

***"Joining the NVIDIA ecosystem to redefine
the boundaries of Financial Engineering."***

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Schedule a Partnership Meeting →