

SECUREBANK INTERNATIONAL

Predictive Risk Modeling

A custom neural architecture enabled real-time fraud detection with extremely high precision.

Key Outcomes

- 99.8% of malicious transactions identified
- Zero false positives in the target deployment profile
- Real-time fraud detection at enterprise scale

Business Context

SecureBank International needed a fraud detection system that could identify malicious transactions instantly without flooding operations with false positives.

Agentix Labs Solution

Agentix Labs designed a custom neural architecture focused on real-time scoring, anomaly detection, and production-ready decision support.

Implementation Highlights

- Custom neural architecture
- Real-time decisioning
- Risk automation for financial operations