



Cash Forecasting Analytics Solution

The Challenge:



Unpredictable Cash Inflows

Variability in customer payments and sales patterns makes forecasting difficult.



Manual & Error-Prone Processes

Spreadsheet-based methods are slow and prone to mistakes.



Lack of Real-Time Insights

Limited visibility into payments and invoice statuses delays decisions.



Cash Flow Disruptions

Shortfalls can lead to missed payments and higher borrowing costs.



Reactive Treasury Management

Without predictive data, cash decisions are inefficient.

Our AI-driven solution uses machine learning to analyze historical trends, automate forecasts, and deliver real-time insights, helping teams improve liquidity and navigate financial uncertainty.



Key Features

ML Model

Predicts daily cash receipts for 30 days by currency at the customer level.



BI Integration

Automates reporting and forecasting with live dashboards.

Data Analysis

Identifies patterns and key drivers of cash flow.

Customer Data

Personalizes forecasts using customer-specific payment patterns.



Market & Invoices

Considers external variables and unpaid invoices.

Success Metrics

~30% Improvement in forecasting accuracy.

\$500K

Expected interest savings through optimized cash management.

Why Choose Us?

1

Enhanced Accuracy

AI-driven forecasts reduce errors and improve efficiency.

2

Data-Driven Insights

Real-time visibility into payment behavior, market trends, and invoice clearance.

3

Optimized Cash Flow

Better cash allocation, fewer disruptions, and reduced liquidity risks.

4

Scalable

Flexible for any B2B business across industries.

Smarter Treasury, Stronger Business

Our AI-powered solution evolves with your business, giving your treasury team full control over cash flow. With automation and real-time insights, stay ahead of financial challenges – no guesswork, just smart decisions.

Get in Touch:

For More Information

Visit our website at <https://www.mindsprint.com>

Request a Demo

Reach out to us at partnerships@mindsprint.com