Fibo AI

Company Profile

Brand Vision
Become China's leading provider of commercial-grade artificial intelligence solutions

Brand mission
leading technological change, Insights into the future of business

EngineX

Model X

Data X

Shanghai Fibonacci Artificial Intelligence Technology Co., Ltd. (Fibo) is committed to helping enterprises to digitally upgrade and transform through advanced technologies such as big data, artificial intelligence, and blockchain.

The core team is from Shanghai Jiaotong University, with more than 10 years of experience in finance, insurance, advertising, Internet and other industries, and has in-depth research and practice in Internet products, artificial intelligence, intelligent marketing, decision-making engines and other fields.
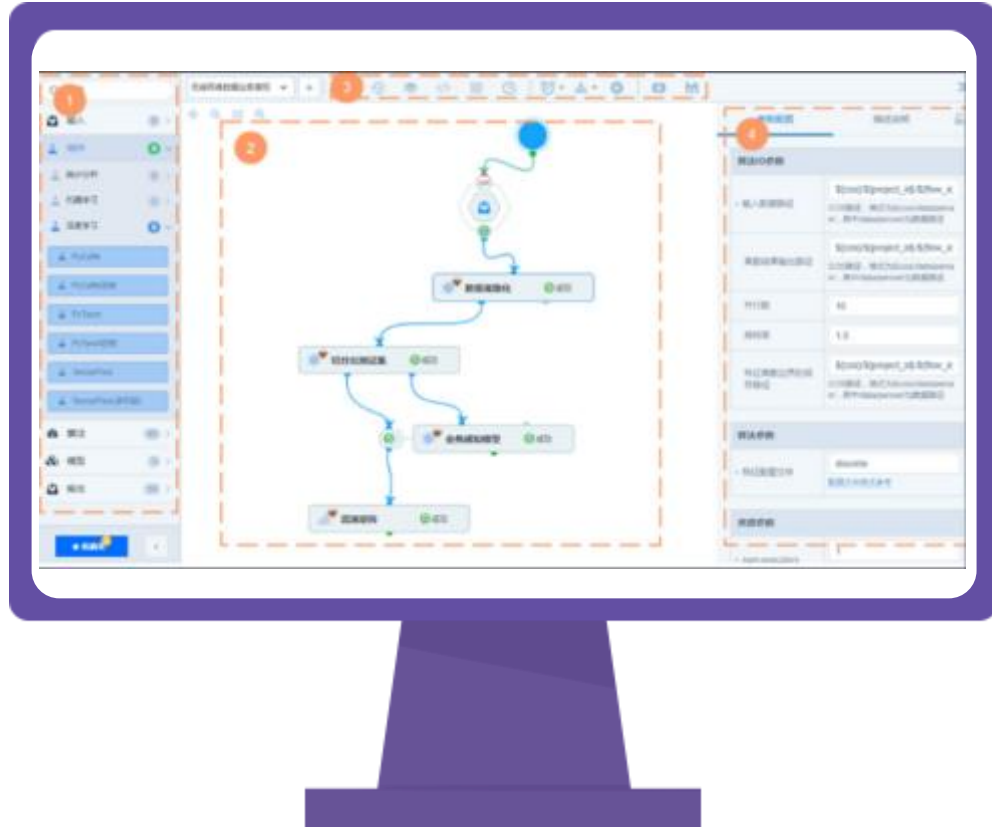
EngineX - Intelligent Decision Engine

EngineX

Transform the company's business rules into business decisions, and use the company's industry decision-making experience to make knowledgeable to assist the company in making various business decisions.

➢ Indicator Center
➢ rule set
➢ decision flow
➢ scorecard
➢ Multiple types of nodes
➢ Machine Learning Model Support
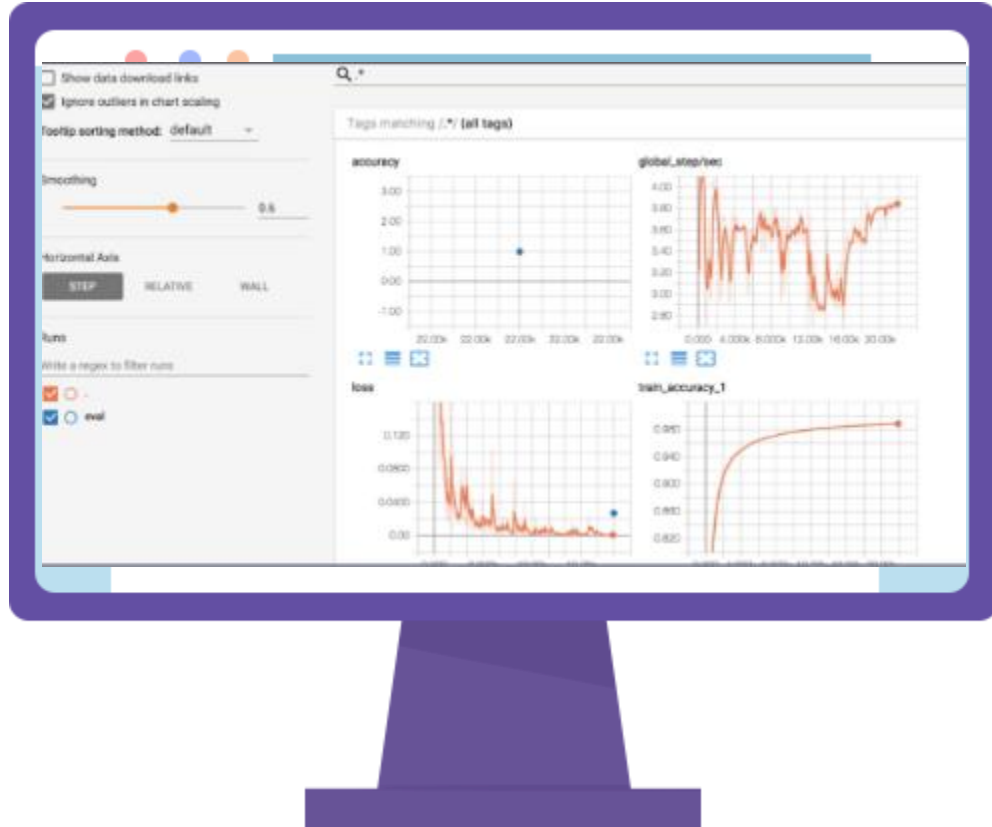
Model X - Data Modeling Platform

Model X

Model X data modeling platform is built on the basis of high-performance computing architecture and big data underlying platform to create a one-stop, high-performance modeling platform. Convert various internal and external data into decision models.

➢ Online inference prediction

➢ data management

➢ interactive modeling

➢ Visual modeling

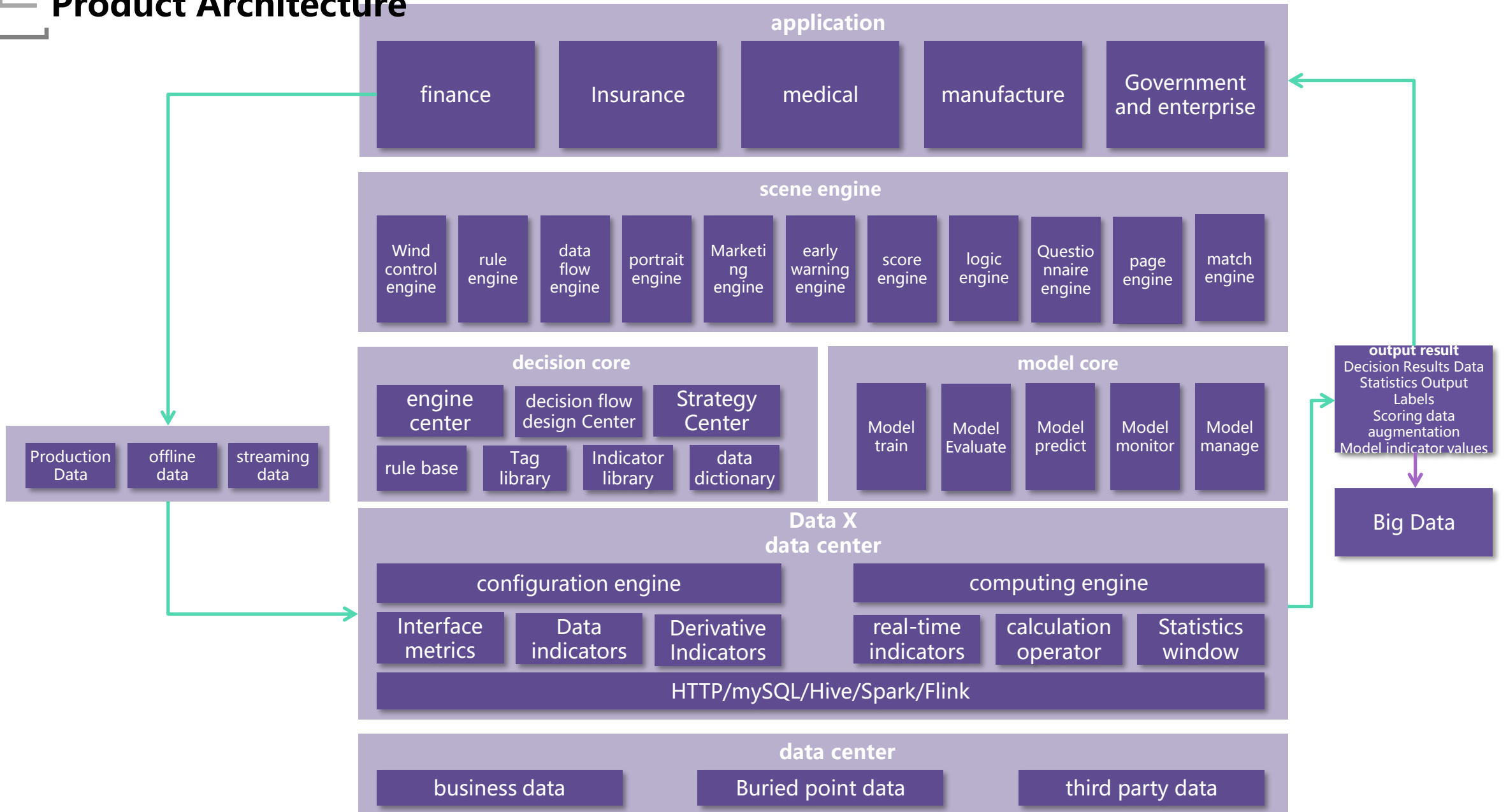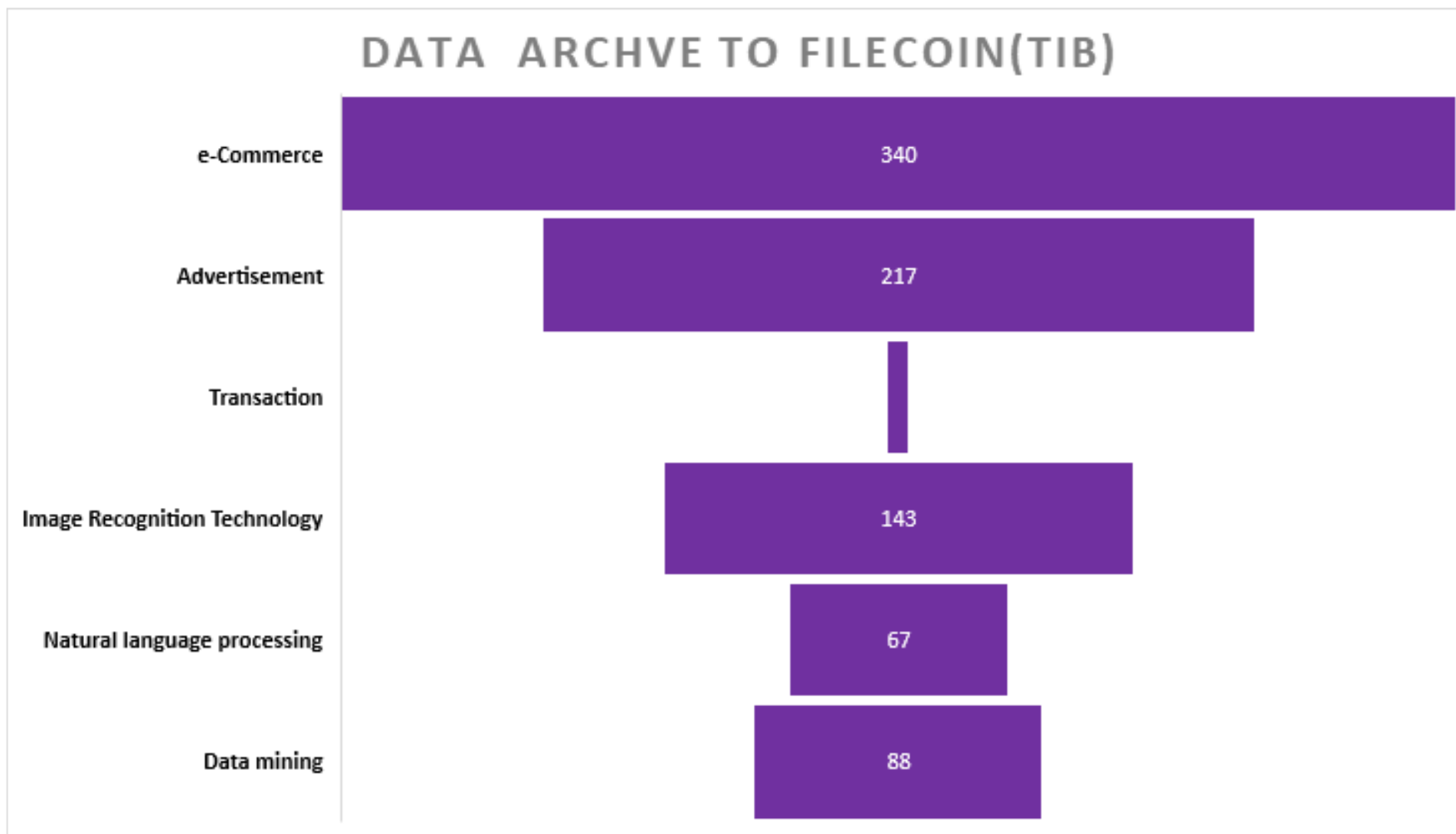# Data X - Data Mining Analysis Platform

Data X

The Data X data mining and analysis platform integrates and cleans various types of data, and uses technologies such as big data and stream computing to conduct real-time analysis of the data.

➢ Data Integration

➢ Data cleaning

➢ data mining

➢ data analysis

➢ data visualization

Product Architecture

application

finance	Insurance	medical	manufacture	Government and enterprise

scene engine

Wind control engine	rule engine	data flow engine	portrait engine	Marketing engine	early warning engine	score engine	logic engine	Questionnaire engine	page engine	match engine

decision core

engine center	decision flow design Center	Strategy Center

rule base	Tag library	Indicator library	data dictionary

model core

Model train	Model Evaluate	Model predict	Model monitor	Model manage

output result
Decision Results Data
Statistics Output
Labels
Scoring data augmentation
Model indicator values

Big Data

Production Data	offline data	streaming data

Data X
data center

configuration engine

Interface metrics	Data indicators	Derivative Indicators

computing engine

real-time indicators	calculation operator	Statistics window

HTTP/mySQL/Hive/Spark/Flink

data center

business data	Buried point data	third party data

Our Data

DATA ARCHVE TO FILECOIN(TIB)

- e-Commerce: 340
- Advertisement: 217
- Transaction
- Image Recognition Technology: 143
- Natural language processing: 67
- Data mining: 88

Thanks