Profet AI Technology Japan

AI-powered Manufacturing Process Optimization Platform ◁PROFET AI

Business Characteristics

A suite of applications for demand forecasting and quality prediction enabling rapid deployment led by on-site operations

1. An AI platform for the manufacturing industry that automatically creates machine learning models without the need for programming
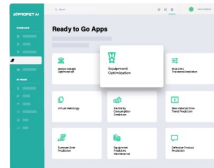
- Ready-to-use no-code machine learning platform
- Enables domain experts from any department of an organization to use AI and implement it within one week

2. Ready-to-use application suite with problem-solving supported by AI

- On-demand AI application Knowledge base consolidates information on key AI applications
- Accurately find the optimal problem-solving application with AI in 3 steps

Matching Needs

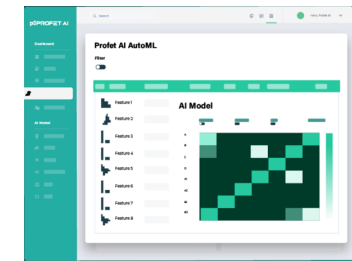| Ideal profile of Tokyo companies	• Manufacturing industries
	   • Automobile manufacturing industry
	   • Food manufacturing industry
	• Company size: Annual sales of approximately 50 to 500 billion yen

Objective	**Establish sales routes and find partners** We are not only focused on building a track record with end users but are also finding partners who do not yet have AI offerings.

Business Overview (Services/Products)

- Develops user-friendly AI software tools and human-centered AI methodologies based on 20 years of experience in an international software company and deep knowledge of the manufacturing industry
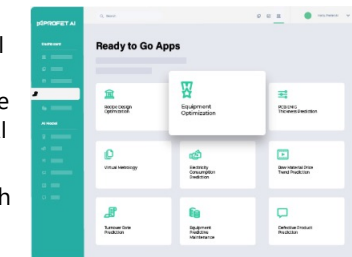
■ Profet AI AutoML

- No-code machine learning platform supports fully automated modeling
- Assists companies in swiftly deploying efficient AI solutions

■ Ready to Go Apps

- Developed the industry's only on-demand AI application knowledge base, Ready to Go Applications, which cumulatively covers more than dozens of industries and hundreds of AI application use cases
- Industry experts can quickly find an approach for AI use in a company in just three steps and five minutes

■ AILM

- AILM provides AI knowledge and tools, supporting businesses in discovering potential AI uses
- Diversifies dashboard management to help decision makers gain a detailed understanding of the current state of AI uses