

Booth No. 7A62-27

Mirinae Technologies Inc.



Year Established	2020	Type of Business	Other
Website	https://hyperflow-ai.com	Main Export Countries	US, France, Vietnam
SNS	https://www.youtube.com/@mirinae_io		
Main Customer	Domestic Customers	International Customers	
	NH Bank, EduAlcon	Finance, Education and Legal Sectors	
The Person In Charge	Name	Department	Position
	Kyle Ryu	Engineering	Director of Engineering
	Phone	Mobile	E-mail
	+82-70-7717-1005	+82-10-5709-0109	govt@mirinae.io

Company Description

Mirinae Technologies Inc, founded in 2020, specializes in AI solutions. Co-founded by John Wainwright and Hwansoo Yoo, the company offers innovative products like Mirinae Explorer for Korean language learning and HyperFlow, a generative AI platform.

Product

HyperFlow

Function and Usage : HyperFlow is an integrated low-code, no-code platform for developing and operating powerful AI applications. Utilizing RAG and Agentic AI technologies, it processes complex data efficiently and delivers real-time analytics. Ideal for industries like education, finance, healthcare, and law, HyperFlow empowers businesses to make fast, data-driven decisions in large-scale environments.

Marketing and Selling Points :

- No-Code AI Development Environment**
 - Simplifies AI development with a visual flow graph, allowing users to upload data and design workflows using drag-and-drop tools—no coding required.
 - Offers plugins and scripting for advanced customization.
 - Provides intuitive workflow visualization to achieve optimal results efficiently.
- Real-Time Data-Driven AI**
 - Uses RAG and Agent AI to gather and analyze data in real time.
 - Delivers tailored solutions for needs like customer support and process automation.
- Multi-Modal Data Processing**
 - Handles various data types, including text, images, and audio, for versatile AI solutions.
 - Processes large-scale data efficiently and evaluates model performance in real time.
 - Enhances reliability by using data augmentation to supplement limited datasets.
- Lowering Barriers to AI Adoption**
 - Solves common challenges like skill shortages, long development times, and high costs.
 - Makes AI more accessible and cost-effective compared to traditional solutions.

Graph-based IDE for creating advanced features

Create RAG and agentic services without coding

