



Building the Foundational Infrastructure for AI



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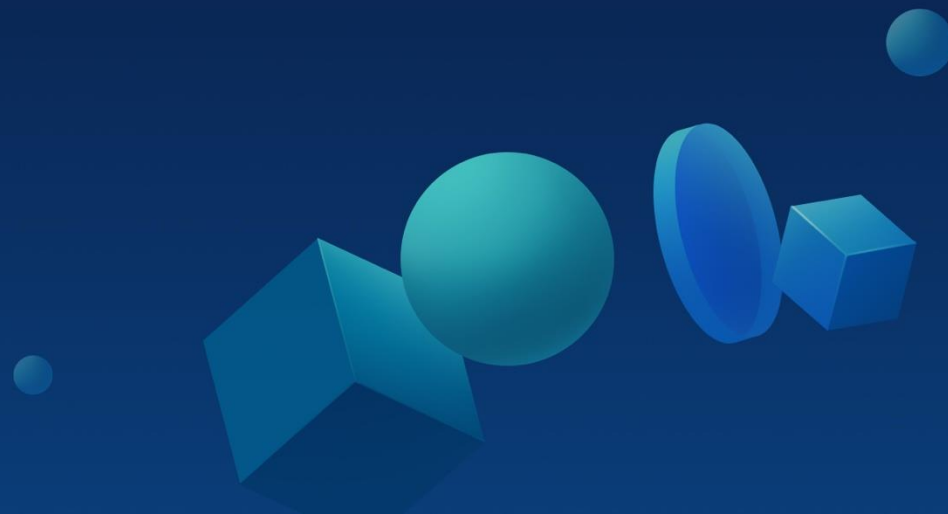
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I. Company Overview

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- 01 Prologue
- 02 Company Overview
- 03 Milestones
- 04 Leaderships

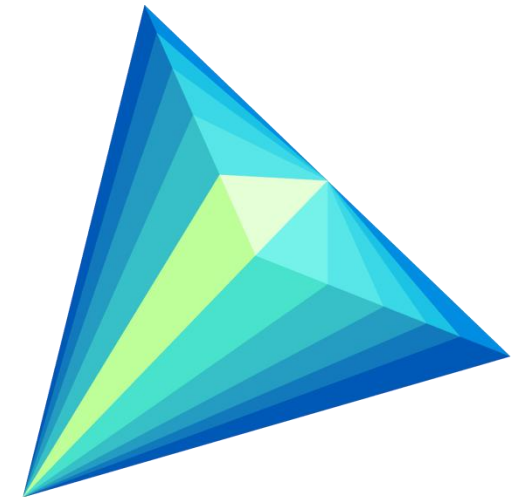
01. Prologue

We create the best AI technology that is realized most easily and quickly.

Founded in March 2011, ACRYL was built on the belief that artificial intelligence can make the world a better place.

Since then, the vision of 'The AI Company for Every Company,' ACRYL has expanded its role to take responsibility for the entire AI lifecycle, from GPU infrastructure to model training, deployment, and operation.

We pursue 'AI Computing for Real Life,' make AI accessible for everyone, everywhere.



02. Company Overview

Empowering AI transformation (AX)
with proven Infrastructure Technology and Experts.

Korea's Leading AI Company



We make AI technology more accessible to the public
So that everyone can benefit from AI in everyday life.

AI Infrastructure Technology

Multi-modal AI tech., MLOps, LLMOps, GPU Management, AI-HIS, SaMD, etc.

No.1

AI Technology Company with Stability, Growth, and Cost Efficiency

- Accumulated expertise in Multimodal AI technologies* and emotional data analysis since 2011
- Secured and commercialized core technologies such as AI Infrastructure** and federated inference
- Achieved over KRW 10 billion(USD 7.5M) revenue for two consecutive years (2023 & 2024)

* Multimodal AI: trained on diverse data types such as text, speech, images, and video rather than a single modality
** AI Infrastructure: the full stack of hardware and software technologies required to build, test, train, and deploy AI-based applications

Highlight

170 +

Industry-Specific AI Projects

Extensive AI project experience across
healthcare, finance, and manufacturing

70 %

AI Experts(66%), Medical Professionals(4%)

Leadership from KAIST and Silicon Valley,
with medical experts
including doctors and nurses

25.6 %

Revenue CAGR (2020 ~ 2024)

Over KRW 10 billion revenue for two
straight years (2023-2024)

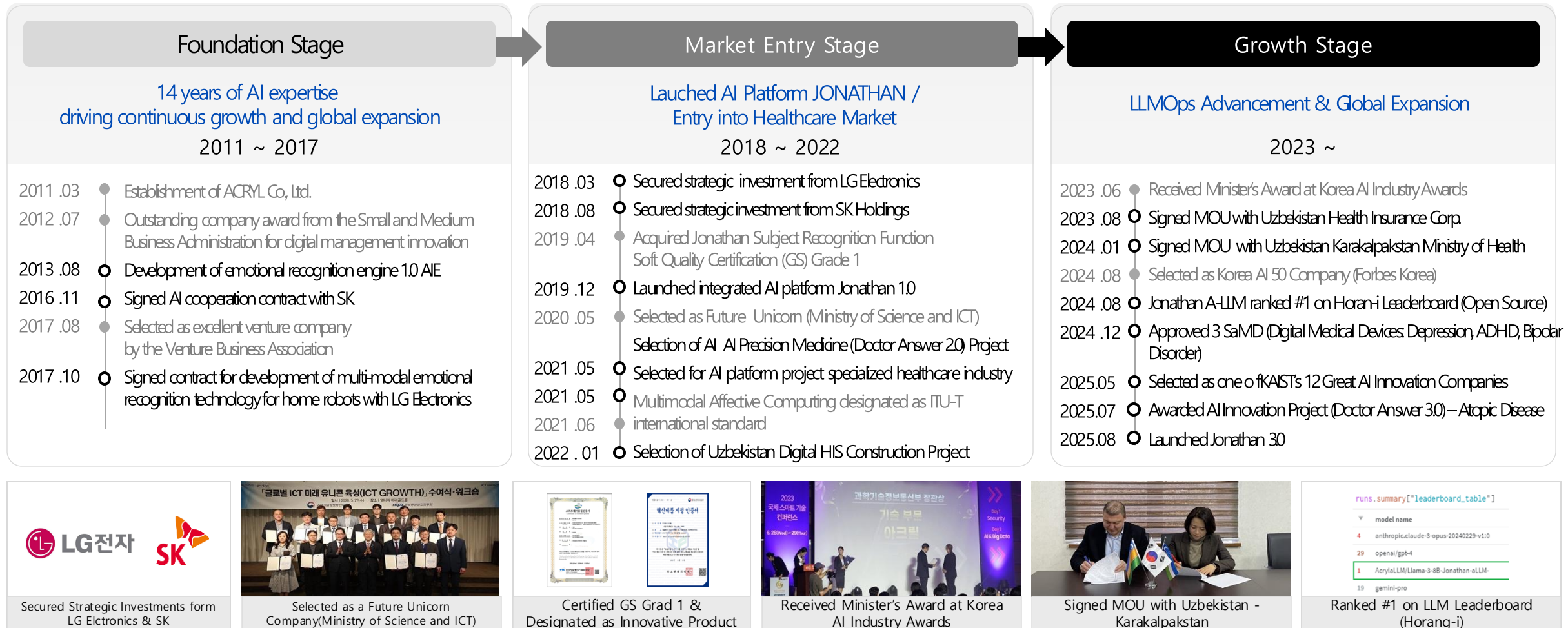
Global Expansion

Established networks in 7+ countries

Entered healthcare markets in the U.S,
Central Asia, and Southeast Asia

03. Milestones

14 Years of AI Expanding driving continuous growth and Global Expansion



04. Leaderships

Expert group with **KAIST & Silicon Valley** executives leading the AI market



Jin Park
CEO

Career

2011.03 - Present ■ Founder & CEO of ACRYL
2009-2011 ■ MCS Logic of CTO
2007-2009 ■ My New Children CTO
2002-2007 ■ (주) WRG of CEO
(Acquired by Silicon Valley)

Activity

- Committee Member, NRF Next-Ge Bio Data
- General Committee, MST K-Cloud Project
- Planning Committee, MSIT Next-Gen AI Project
- Planning Committee, MOTI Industrial Intelligence Project
- Advisor, IITP AI Technology Survey

B.S./M.S./Ph.D. in Computer Science KAIST



Ikjun Yeom
CTO

Career

2021.03 - Present ■ CTO of ACRYL
2015-2016 ■ Adjunct Professor, Software Center, Samsung Electronics
2008- Present ■ Professor, Department of Software, Sungkyunkwan University
2002-2008 ■ Professor, Department of Electronic Engineering, KAIST

Activity

- R&D GPU and Network Virtualization
- R&D in Network and System Optimization
- Multiple papers in IEEE Transactions and other international journals

Ph.D. in Computer Engineering, Texas A&M



Hepburn Shin
CFO/
Vice President

Career

2022.04 - Present ■ CFO of ACRYL
2020 - Present ■ CEO of Fine Healthcare
1995-2021 ■ Director, Bestian Foundation

Activity

- 2023- Present ■ Vice President, Korean Pharmaceutical Association
- 2023- Present ■ Vice President, Korean Society of Industrial Pharmacy
- 2017- 2023 ■ Director, Korean Society of Hospital Management

Awards

2021 ■ Order of Industrial Service Merit (National Industrial Development)
Ph.D. Coursework, Business Administration, Catholic Univ. of Korea



Kay Koh CPO

- CPO of ACRYL(Chief Product Officer)
- Awarded AI Platform Contributor Medal of Commendation
- Expert in Platform/Network
- B.S./MS./Ph.D. in Electronic Engineering, KAIST

Career

2011.07 - Present ■ CPO, ACRYL Co., Ltd.
2010 - 2011 ■ Team Lead, Robotics Development, MCS Co., Ltd.



Jonathan Kim
Research Institute Director

- Head of AI Model Technology, ACRYL
- Former DHS USA Inc. (Silicon Valley)
- Expert in Embedded Systems / Software Design
- Specialist in Medical AI Models
- B.S. in Electronic Engineering, KAIST

Career

2011.04 - Present ■ Director of Development, ACRYL Co., Ltd.
2008- 2010 ■ Software Engineer, DHS USA Inc.
1995-1999 ■ Director of Development, WRG Co., Ltd.

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II. Product Overview

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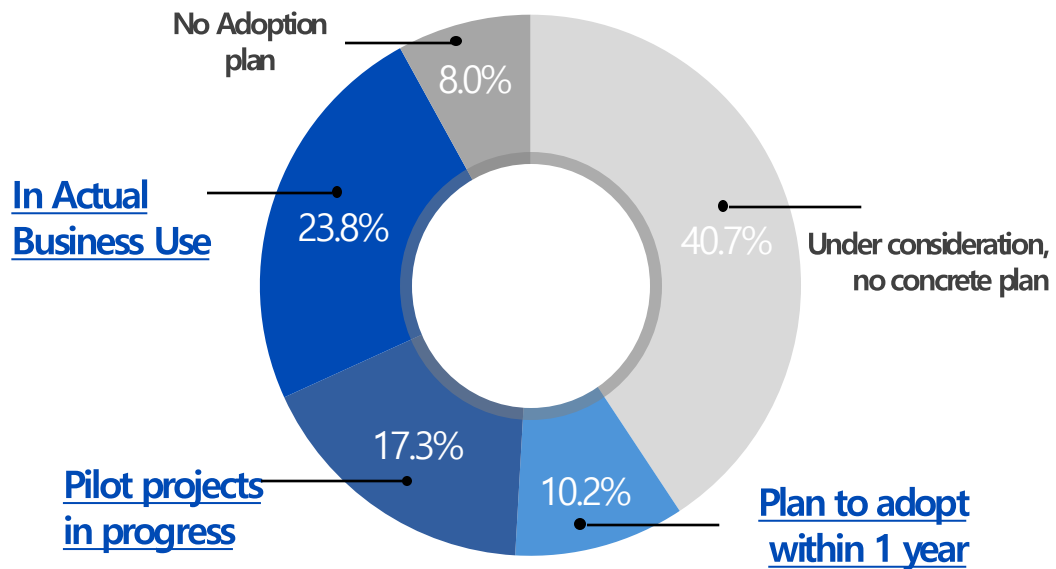
01 Why AI?

02 Product Portfolio

01. Why AI?

AI adoption grows, but readiness defines success :
infrastructure, talent, data, models

Half of Korean companies are now adoptin AI



Source: IT World, *The Irresistible Wave of Generative AI*(2023)

Essential Requirements for Real-World AI

Factor	Details	ACRYL Coverage
Computing Infrastructure Expansion (GPU, Cloud, etc)	• GPU(Graphics Processing Unit) or TPU(Tesor Processing Unit) • Cloud infrastructure • Large-scale networking, etc	○
Securing AI Talent	• Securing and nurturing skilled AI professionals • Investment in core AI workforce and practical training	○
Data Quality Management	• Securing high-quality training data • Establishing data governance systems and leading data quality management	○
High-Performance Model Development & Operation	• ML/DL, LLM development • Expansion of AI service operation and management	○

Source: Daily Good News, Outsourcing Times, Newsis, GTT Korea, etc.

02. ACRYL Product Portfolio

Integrated AI Infrastructure Platform

Healthcare-Specialized AI Platform



GPUBase

GPU Performance Enhancement



AgentBase

AI Development & Operations Automation

Agent-based LLM Optimization

AI Software
as Medical Device



Executed 170+ Industry-Specific AI Transformation (AX) Projects in Healthcare, Medical, and Manufacturing

Thank You for Your Attention



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01. Promotion & Marketing Activities

To promote our products and services and expand into global markets, we are actively pursuing **domestic and overseas seminars**, **our own conference event (Acryl Next)**, and **business partnerships** with AI platform and healthcare companies and institutions, thereby expanding our business.

