Company Profile

A simple way to create your own program
using drag & drop

SMsystem
Team office solution

Contents

1-1 Company Overview

Company Overview

Company Name	SM system Co., Ltd.
CEO	Sung Min Kim and one other person
Date of Establishment	Feb 16, 2015
Webpage	www.appspeed.net
Address	2FL, Startup Campus Bldg.3, 20 Pangyo-ro 289 beon-gil, Bundang-gu, Seongnam-si, Gyeonggi-do
Capital	100 million KRW
Key Services	No-code/Low-code Cloud Platform
Intellectual Property Rights	Domestic Patent Registrations (4) / Domestic Trademark Registrations (3) Program Registrations (2)

어떤 환경에서도
쉽고 간편하게

PC, 태블릿, 모바일 모두 사용가능

1-1 Company Overview

Company History

2014
· Establishment of SM systsem
· Venture Company Certification (by Korea Technology Finance Corporation)
· Program Registration with the Korea Copyright Commission
· Selected as a Cloud-Based Software Developer by NIPA
· Launch of Jongjanet

2015
· Conversion to a Corporation (Comprehensive Acquisition)
· Participation in Phase 1 of the National University Resource Management System Construction Project
· Commendation from the Minister of Education: Related to National University Resource Management Development

2016
· Microsoft Bizpark Enrollment
· Participation in 2016 Cloud Expo Korea
· Participation in Phase 2 of the National University Resource Management System Construction Project
· Established a cloud services cooperative and served as the chairperson`

2017
· Selected as an outstanding company for the NIPA Global SaaS Development Project
· Joined Korea Telecommunications Technology Association (TTA) as a standardization business member
· Matching with MS, a leading company of GSSIP Cloud SaaS
· Selected as a promising startup by the Public Procurement Service (designated as a registered product on Venture Nara)
· Participation in 2017 Cloud Expo Korea
· Cloud-based aPaaS provisioning method using RIA and two other methods Patent Application
· Conducted a debt-equity swap of 40 million KRW
· Cloud Computing Project Group (SPG21) of the Standardization Committee appointed as a committee member
· Participation in Santa Clara CC San Francisco Cloud Expo
· Selected as an outstanding company for the NIPA-GSIP project performance presentation

2018
· Trademark Registration – Jongjanet
· Patent Acquired – Cloud-Based Large-Scale Data Grid Processing Using Status Management Method for Providing Services

2019
· Patent Acquired – Cloud-Based RIA Method for Providing aPAAs
· AppSpeed Studio Grid and Low code Individual Environment Upgrade

2020
· Korea Electronics and Telecommunications Research Institute (ETRI)-FEMS Platform Signed a contract for system development V1.0
· Relocated the R&D department near Pangyo
· Supply Naver System AppSpeed Studio v6.0

2021
· Extension of venture company certification
· Selected for the cloud service support program
· Developed the beta management service for Naver's system
· Moved into Pangyo Startup Campus – Relocated headquarters
· Launched MyApps cloud service
· Signed an MOU for the KT-Gyeonggi Center for Creative Economy & Innovation development project
· Microsoft Azure Marketplace Product Registration

2022
· Delivered a no-code business innovation platform to Kumoh National Institute of Technology
· Microsoft Azure Marketplace Product Registration

1-1 Company Overview

Company History

2022
- Patent acquired – Low-code web development and management system and its service methods
- **Patent acquired – No-code App development and management system and its service methods**
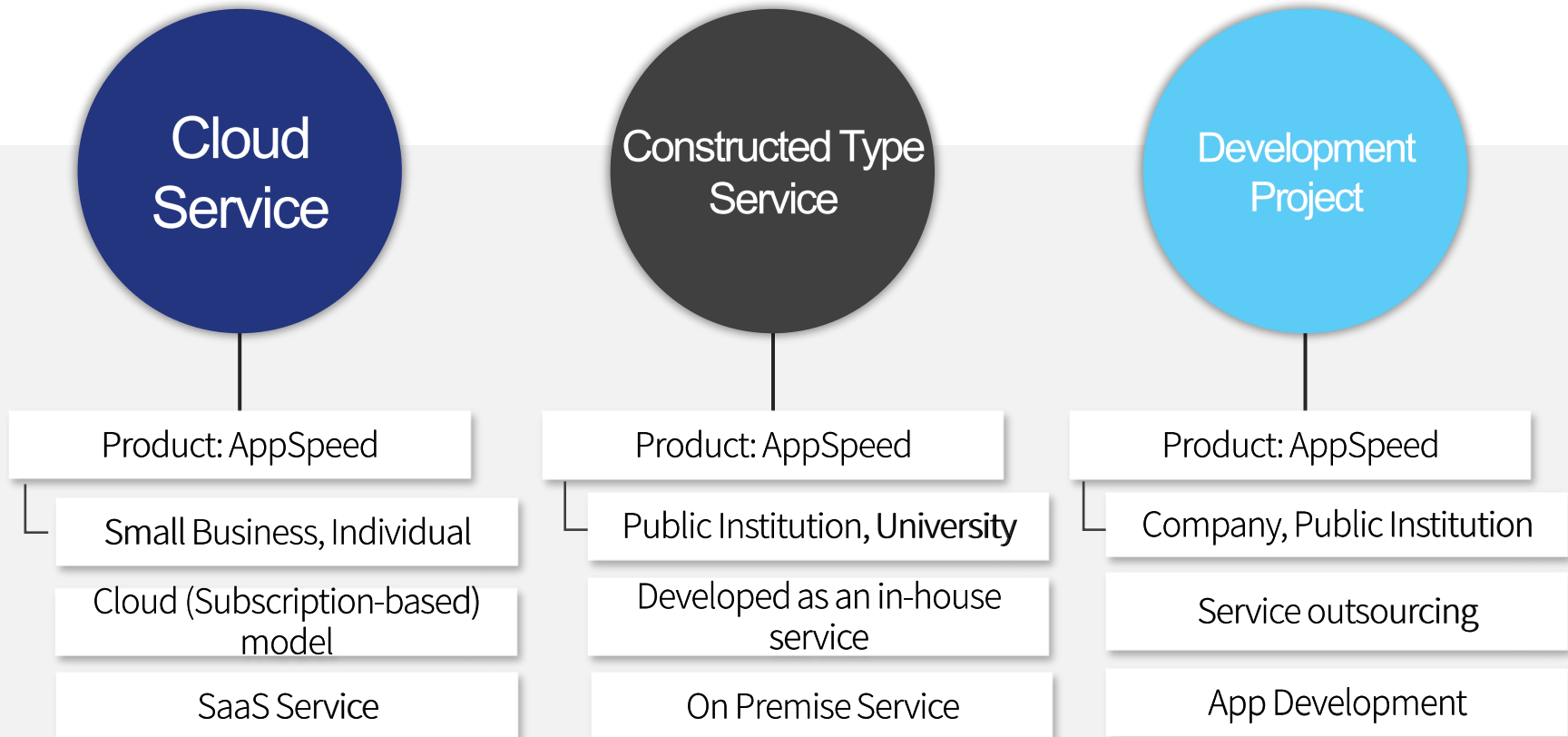- Headquarter Relocation - Digital Open Lab, Pangyo Startup Campus

2023
- Extended venture company certification (innovation growth type)
- **Developed the website for Kyungpook National University LINC Project**
- Obtained TTA Verified certification for cloud interoperability
- **Developed a customized platform for people with disabilities at Hankyong National University**
- **Obtained 1st grade GS (Good Software) certification**
- Obtained the Cloud Computing Service Quality and Performance Certificate
- Obtained the compatibility certificate for the Open Cloud Platform (K-PaaS) with an Advanced grade
- **Signed three MOUs(3건) with international buyers – Japan, Canada, India**

2024
- **Developed the Startup Shared University website for Hankyong National University Young Entrepreneurs with Disabilities**
- Developed a no-code platform for the Kyungpook National University LINC project
- Trademark Registration (AppSpeed, AiFORM)
- Preparing to enter the global SaaS market
  - Registered on AWS Marketplace
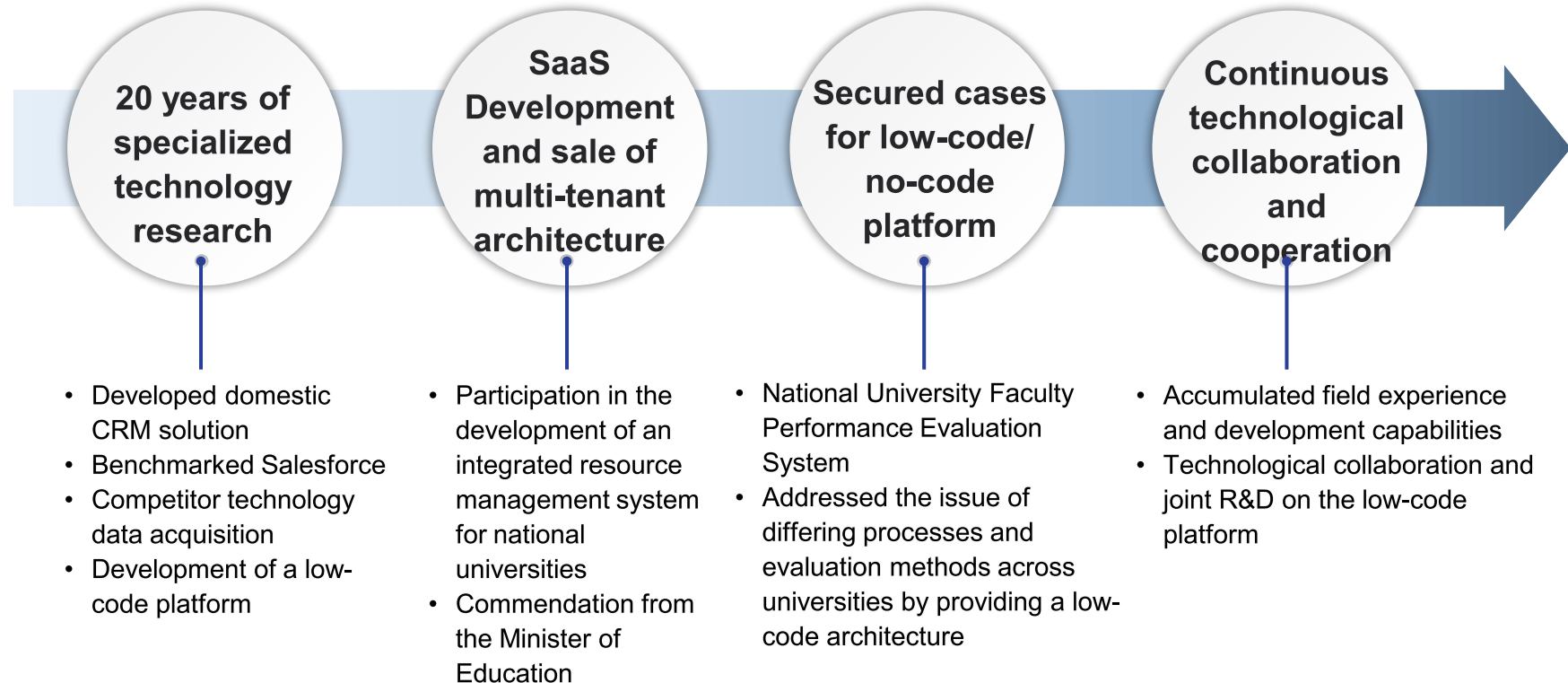 - Registered on AZURE Marketplace

1-1 Company Overview

Business Field

Cloud Service

Constructed Type Service

Development Project

Cloud Service	Constructed Type Service	Development Project
Product: AppSpeed	Product: AppSpeed	Product: AppSpeed
Small Business, Individual	Public Institution, University	Company, Public Institution
Cloud (Subscription-based) model	Developed as an in-house service	Service outsourcing
SaaS Service	On Premise Service	App Development

"Just Drag & Drop Program Platform"

1-2 Technology Development Overview

Motivation and purpose of development
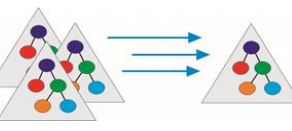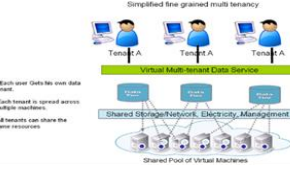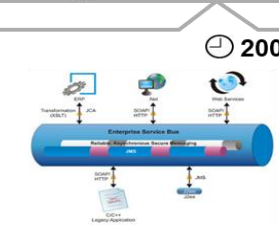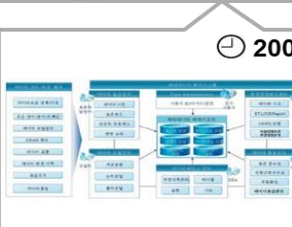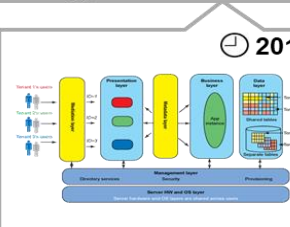
Contributed to the development of domestic software
Training IT professionals and creating jobs

20 years of specialized technology research

SaaS Development and sale of multi-tenant architecture

Secured cases for low-code/ no-code platform

Continuous technological collaboration and cooperation

- Developed domestic CRM solution
- Benchmarked Salesforce
- Competitor technology data acquisition
- Development of a low-code platform

- Participation in the development of an integrated resource management system for national universities
- Commendation from the Minister of Education

- National University Faculty Performance Evaluation System
- Addressed the issue of differing processes and evaluation methods across universities by providing a low-code architecture

- Accumulated field experience and development capabilities
- Technological collaboration and joint R&D on the low-code platform

1-2 Technology Development Overview

Accumulation of expertise (1)

The CEO (Chief Developer) has been researching technology in this field for over 20 years.

SOA기반 웹서비스 기술확보
(구 전산원) 웹서비스 기반의 공통 솔루션 개발사업
웹서비스 기반의 중소기업용 CRM 솔루션 개발
2005

데이터 병합서비스 기술확보
ASP확산기술 연구
중복 데이터 병합 정리 장치 및 그 장치를 이용한 병합방법 특허
2007

멀티테넌트 기술확보
메타기반기술연구 멀티테너트 기술연구
2009

PaaS 서비스 기술확보
웹기반 개발 플랫폼 연구
2011

소프트웨어 마켓기술확보
소프트웨어의 분리 및 결합, 모듈화 개발방법론 개발
단일페이지에서 개발할 수 있는 플랫폼기술 개발
모듈단위 마켓에 판매 및 구매 할 수 있는 플랫폼개발
2014

2006
다중거래선 웹서비스 연계기술확보
(구 전산원) 웹서비스 기반의 공통 솔루션 개발사업
SOHO사업자를 위한 다중거래선 eSales 개발

2009
데이터표준화 기술확보
ASP확산기술 연구
연구회사명 데이터 표준화 관리 장치 및 방법

2010
클라우드 서비스 멀티테넌트 기술확보
NIPA 웹 기반 SW 개발 및 SW공통서비스 구축지원 사업
클라우드 기반의 멀티테넌트 Data서비스개발

2012
프라이빗 클라우드 기반 PaaS플랫폼구축
Public Cloud 와 Private Cloud로 구축된 Hybrid Cloud의 업무
그룹사 표준 Clou멀티테넌트기술확보d와 계열사별 Cloud를 구축하고 통합운영 사례적용

2015
UI/UX표준기술확보
Bootstrap, 반응형 웹기술의 접목기술 적용
다문화지원 및 다국어를 지원하며 표준 영문모드로 진행

- Served as Head of Research at Gongyeong DBM for 20 years
- Grew the company from 2 employees (including himself) to a peak of 80 employees
- Competed in the domestic market against Salesforce, the world's largest low-code platform company

1-2 Technology Development Overview

Accumulation of expertise (2)

We are continually researching to implement a data management no-code solution.

Launch of Jongjanet, a no-code tool
No-code Platform Cloud Service
Google Chrome Webstore

Secured Web-based No-code Tech
Global Market Beta Service

Development of AppSpeed
Cloud-based Low-code Platform
Support for Multi-Company User
Environment

FEMS Energy Solution
A solution for creating SI project
packages by developing web-standard
components

No-code Cloud Service
MyApps Service
Cloud-based No-code Solution
July, 2021

Low-code Cloud Service
Multi Cloud-based No-code
Solution
Oct, 2021

2018
2019
2021
2015

2015   2016   2017   2018   2019   2020   2021   2022~

2015~2017
2017
2020
2022~

National University Resource Management System
Integrated system for general
administration and accounting
management across 39 national
universities
Implementing the unique characteristics of universities using a multi-tenant architecture

Low-code Development Tool
Development of a low-code
platform technology
Creating an app to manage
company information
NIPA Cloud Support Project

Virtualization service
Development of Docker-based
virtualization service
Support for multi-cloud environment
Support for installation-type packages

AppSpeed market launch is scheduled
Distribution of low-code content
Distribution of professional-grade
business content
Jan, 2022

AppSpeed global market launch is scheduled
Cloud service launch planned for the
U.S. and Southeast Asia markets
May, 2025

SJ system
Team office solution

"Just Drag & Drop Program Platform"

1-3 Technological Excellence (Feature 1)

Development completed solely through form creation

Easy development

- When a form is designed, the database is automatically built, and server coding is completed for immediate use
- Automatic app development by uploading Excel file

1-3 Technological Excellence (Feature 2)

Various form configurations are available

Development of various business applications

- Supports over 90 input/output components for developing various business forms
- Enables business development at the level of ERP and SI

1-2 Technological Excellence (Feature 3)

There are no limitations on expansion and feature implementation

Scalable Feature Implementation

- Address the limitations of no-code development

- Overcome the restrictions of feature implementation through expert-level code extension
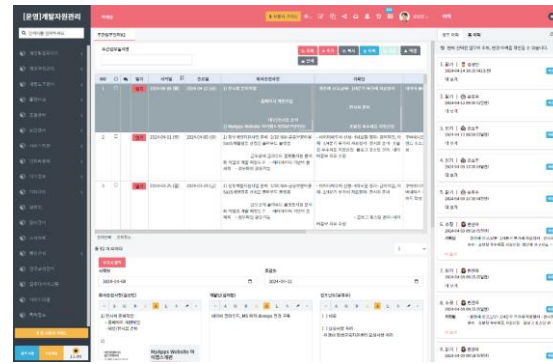
1-2 Technological Excellence (Feature 4)

This product provides tools for businesses and collaboration

This product implements features that are not covered by no-code and low-code solutions
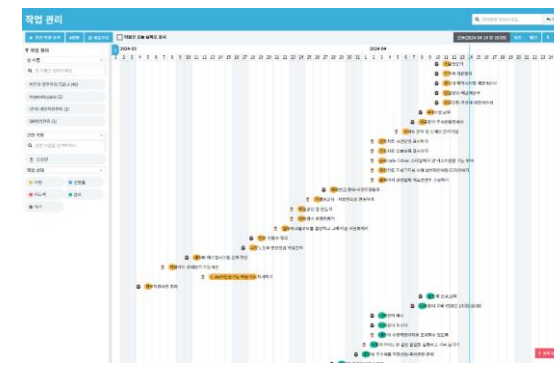
[Examples]
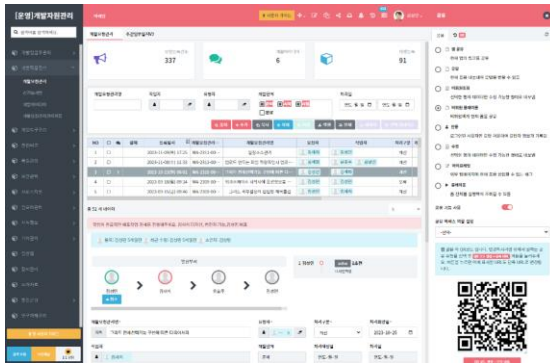
Materials sharing

Auditing features

Providing essential tools for collaboration

- Materials sharing
- Auditing features
- Electronic approval
- Task sharing
- Permission management
- Deployment features
- Organizational chart
- Notification system
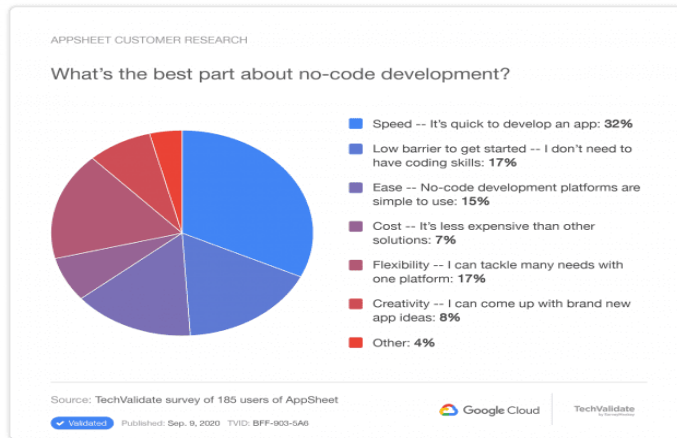- Role management
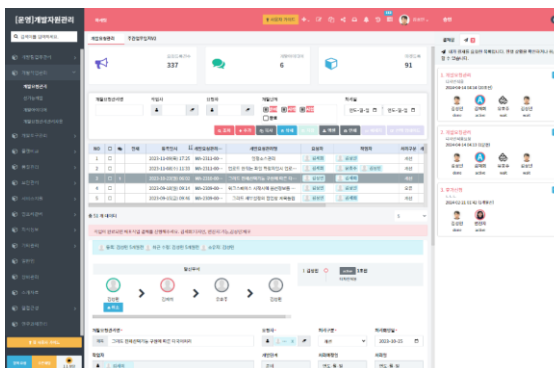
Electronic approval

Task sharing

1-3 Technological Excellence

Competitive edge

What is the greatest advantage of no-code development?

- Speed – We can develop app fast : 32%
- Low barrier to entry – No need for coding skills : 17%
- Easy to use – No-code development platform is user-friendly : 15%
- Cost – It is cheaper than other solutions : 7%
- Flexibility – A single platform can address a wide range of requirements : 17%
- Creativity – It helps with new app ideas : 8%
- Others : 4%

Competitive edge

- Launcher-style low-code platform
- Low-code for building low-code platforms
- Meta-storage compatible with HTML5 low-code and no-code
- Docker-based virtualization technology

Problem Solving

Challenges with low-code adoption

- Difficulty in maintenance
- Lack of originality in design
- The paradox of a 'one-size-fits-all' approach
- Difficulty in understanding the internal code
  (leading to potential fear of hidden errors)
- Challenges in handling system failures
- Difficulty in learning low-code
- Issue of vendor lock-in

Problem Solving

Software development issues

- Slow development speed
- Complex architecture
- Requirement for specialized coding skills
- High development labor costs

1-3 Technological Excellence

Application 1

**Configurable Programs
Development technology
Web-based form design technology**

Requirements

- A 55 billion KRW SI project with 40,000 users, integrating an ERP system
- Custom development tailored to each university
- Support for university environments based on size (e.g. a tenfold difference in scale between Busan National University and Seoul National University of Education)
- Continuous expansion of individual services

Issues

- Number of development screens : 2,000 per university
- Total number of development screens : 2000 * 39
- Inability to change processes for each university
- Inability to apply specific business rules for each university
- Insufficient development schedule
- Variability in developer skills

Solutions

- Applied low-code platform
- Applied no-code platform
- Applied Cloud SaaS technology

Results

- Completion of the project within the deadline
- Maintenance support for each university
- Award of a ministerial commendation

1-3 Technological Excellence

Application 2

Domestic solution company

Component management technology
Company-specific Package
Configuration Technology

Requirements

- Development tools for energy solution packages
- Customized services for each company
- Centralized source management

Issues

- Experience in Flex development
- No experience in web standards development
- Short-term projects with an average duration of 3 to 5 months
- Quality issues due to outsourcing personnel
- Need for energy-specific UI components
- Poor source management for company-specific projects

Solutions

- Applied low-code platform
- Applied no-code platform
- Creation of UI/UX components
- Integrated source management system

Results

- Completion of the project within the deadline
- Maintenance support for each university
- Award of a ministerial commendation

1-3 Technological Excellence

Patent Registration

KR 10-1906170
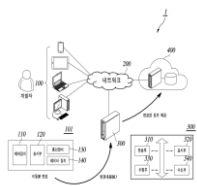
Methods for providing grid processing services using cloud-based large-scale data management

- During large-scale data processing, data communication is reduced, enabling faster operation
- When revising the grid, pages can be freely navigated, and changes can be applied all at once

  Troubleshooting the need to go back to a previous page and restore saved material after canceling an action

- Redisplay edited material on page navigation

  Facilitates easy review of completed work and efficient data editing

- No need for communication to retrieve data during tasks; data change information is retained when navigating between grid pages

 Seamless data management

---

KR 10-2397494
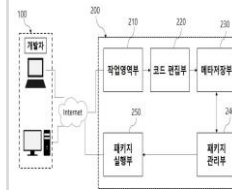
Low-code web development and management system and its service methods

- Speedy web development with streamlined procedures from development to management
- Significantly reduces the burden of source code development and simplifies resource management
- Enables web-based development; utilizes server-provided APIs to run server logic; and allows the execution of developed applications by connecting to the server
- Stores JavaScript code and stylesheet code, which are parts of component, as a unified editor (code editing section) in the metadata storage

Gain efficiency with package configuration management over individual file-by-file methods


KR 10-1949337
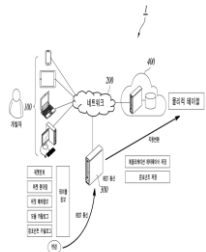
Cloud-based aPaaS provisioning method using RIA

- Automation of physical table changes by establishing the physical field relationships between development tools during UI design
- Physical table changes are possible even without an additional server program
- Application development is possible with just a simple UI configuration

Low-cost and fast development completion


KR 10-2397495
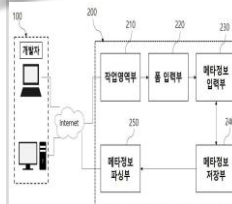
No-code App development and management system and its service methods

- Establishing the definition of configuration components and the flow of data and processes to run the application without developer coding
- An application can be developed simply by defining meta information
- Method for running an application without additional server coding
- Method for providing services to optimize the development, efficient management, and operation of applications with various functions


2-1 Market Overview

Market Size

U.S. low-code application development platform market size, by deployment, 2017-2027 (USD Billion)

On Premise   Cloud
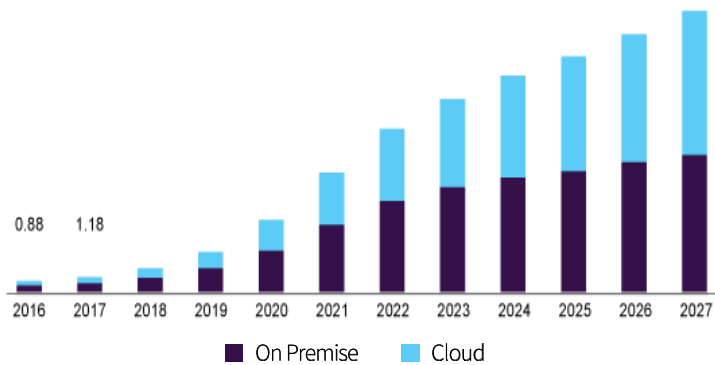
Source: www.grandvireresearch.com

The global low-code application development platform market was valued at $11.45 billion in 2019 and is expected to grow at a compound annual growth rate (CAGR) of 22.7% from 2020 to 2027, reaching $86.8 billion by 2027

Low-Code Development Platform Martet, By Region (USD Billion)

North America   Europe   APAC   MEA   Latin America
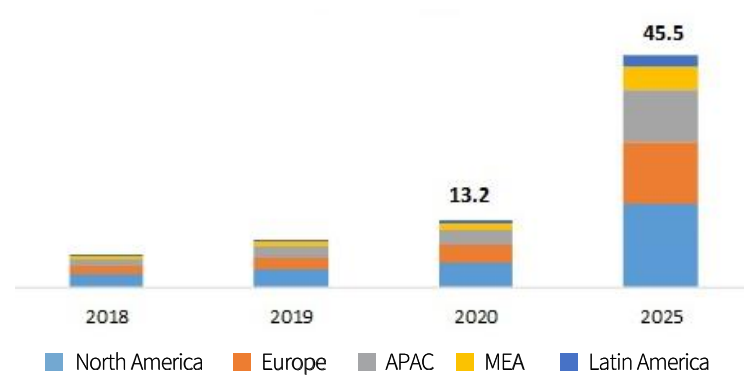
Source: MarketsandMarkets Analysis

In North America, there are several prominent market players that provide low-code development platforms and services to all end users in the region. Both the United States and Canada have strong economic conditions and are expected to be major contributors to the growth of the low-code development platform market.

"Just Drag & Drop Program Platform"

2-1 Market Overview

Comparison of Market Competitiveness (International)

Zoho(India)

Competitors' strategies	• Presenting it as a workplace collaboration solution and offering samples that can be installed as packages • In the case of advanced implementation, the structure allows for integration with the company's cloud products
Strengths compared to our company	• It is composed of task-specific packaged cloud services and separate small-scale features • During expansion, task-specific packages are supported and can be utilized
Weakness compared to our company	• The design is simple, making it difficult to use for a variety of purposes • As the amount of data increases, the speed significantly decreases, and the pricing is limited based on the quantity of data • Component expansion is not supported

Kinton(Japan)

Competitors' strategies	• A strategy of developing and utilizing unit function apps within team-based dashboards • There are no task-specific packages; instead, templates are provided for individual functions
Strengths compared to our company	• The initial dashboard is configured with a built-in chatter function to facilitate smooth communication within teams
Weakness compared to our company	• There is a lack of management methods for connecting data between apps • Expansion is limited • Component expansion is not supported

Microsoft (USA)

Competitors' strategies	• A package that employs a strategy integrated with existing office tools
Strengths compared to our company	• It includes the concept of connectors for Office and other various access points, allowing for diverse external integrations
Weakness compared to our company	• There are many concepts that are difficult for users to grasp. • At the level of a newly developed tool • Component expansion is not supported

2-1 Market Overview

Comparison of Market Competitiveness (Domestic)

· Individual user-based survey forms are widely used in the domestic market

· There is no control over data production and management at all

· Seamless continuity of work is impossible since it is managed based on individual users

Product Name	Data Management	Form-Based Data Collection	Sheet-Based Data Collection	Excel Compatibility
Naver Form	×	○	×	×
Google Survey	○	○	×	×
NICE Data Compilation	×	×	○	×
Our Product	○	○	○	○

2-2 Types of Services

Products

Low-coding Development Tool

Product Name : AppSpeed Studio

- Cloud-based SaaS development platform service
- A web-based development platform that enables development with no restrictions of location
- Custom components can be developed and packaged according to size for each site
- Operate multiple sites through a multi-virtual websites
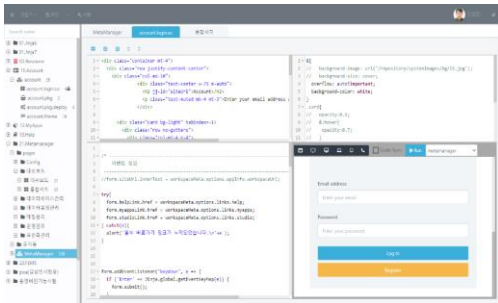
No-coding Development Tool

Product Name : AppSpeed MyApps

- No-coding cloud service based on AppSpeed
- Users can develop apps via WYSIWYG
- Excel files can be uploaded, and specific sections can be copied and pasted during app development
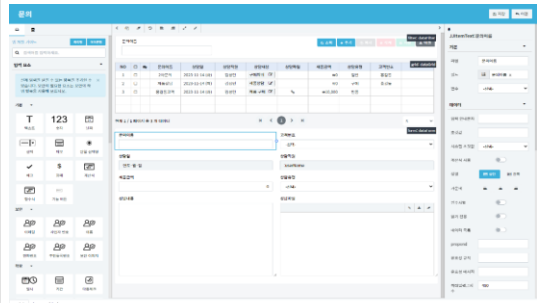
Webpage Development Tool

Product Name : AppSpeed MySite

- Development of No-coding Webpage
- Development of bulletin boards and image galleries
- Development of web accessibility
- User management and permissions management

2-3 Introduction to MyApps

The disadvantages of the traditional approach

Systematic information management

Excel data is challenging to share in the absence of the responsible person. Difficulty in locating files and managing the latest updates

Sharing real-time data

The hassle of repeatedly editing documents and sending emails when the content of shared data is changed, leading to the risk of work being missed due to differences in update and sharing times.

Controlling access to data

Files are difficult to control for external leakage or access, and it's impossible to know whether it has been viewed. There is a need for user-specific access control to data.

Real-time data collection and analysis

Managing data through the distribution of blank forms via email, then pasting the collected data into Excel, consumes a significant amount of time.

Insufficient ability to respond quickly to frequently changing tasks

It's challenging to allocate separate development time for the frequently occurring demands for various functional changes, and it's difficult to respond quickly.

Managing large data volumes and defining requirements

Due to the frequent changes in tasks, defining requirements, and modifying databases are common, making it difficult to progress due to the numerous meetings required.

"Just Drag & Drop Program Platform"

2-3 Introduction to MyApps

Why MyApps ?

Easy!
Easy development
with marketplace templates

Easy!
Just 10 minutes
to develop a business program

Develop anytime
anywhere
in any environment

Develop business processes
with in-house
development tools

MyApps

No!
Management monitoring
and backup concerns

No!
IT developers or
computer specialists

No!
Introduction of systems such as
servers and DBs

No!
Software
License

sm system
Team office solution

"Just Drag & Drop Program Platform"

2-3 Introduction to MyApps

Demo Videos

https://youtu.be/XysnF3sSHRM

Use and modify the MyApps Market

https://youtu.be/eBMBVzZPuME

Manage data change history

"Just Drag & Drop Program Platform"

2-3 Introduction to MyApps

Development of Apps
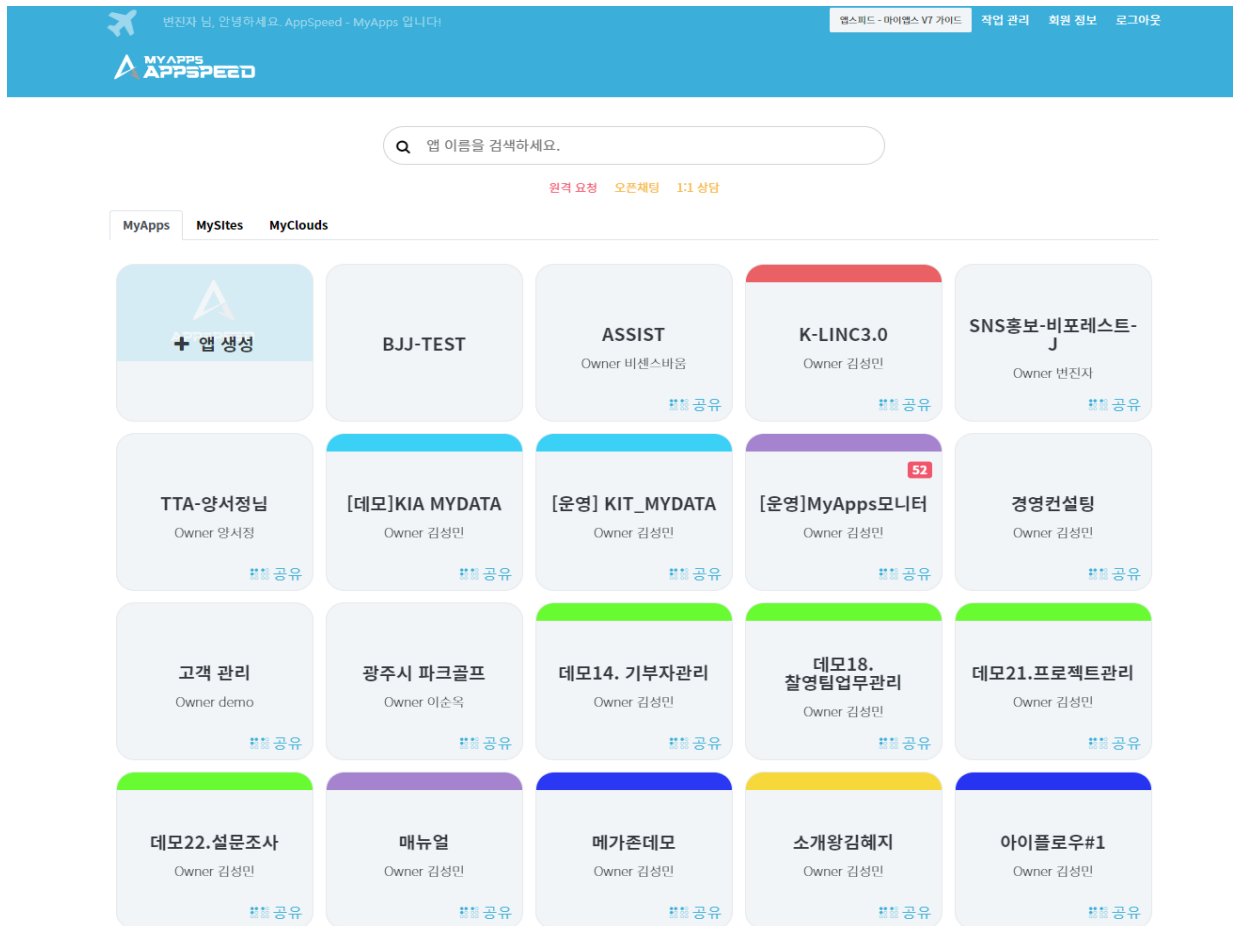
Key features

- Making my own app

- App can be shared according to business needs

- Add users to share the app

- Assign permissions based on users

2-3 Introduction to MyApps

Market template
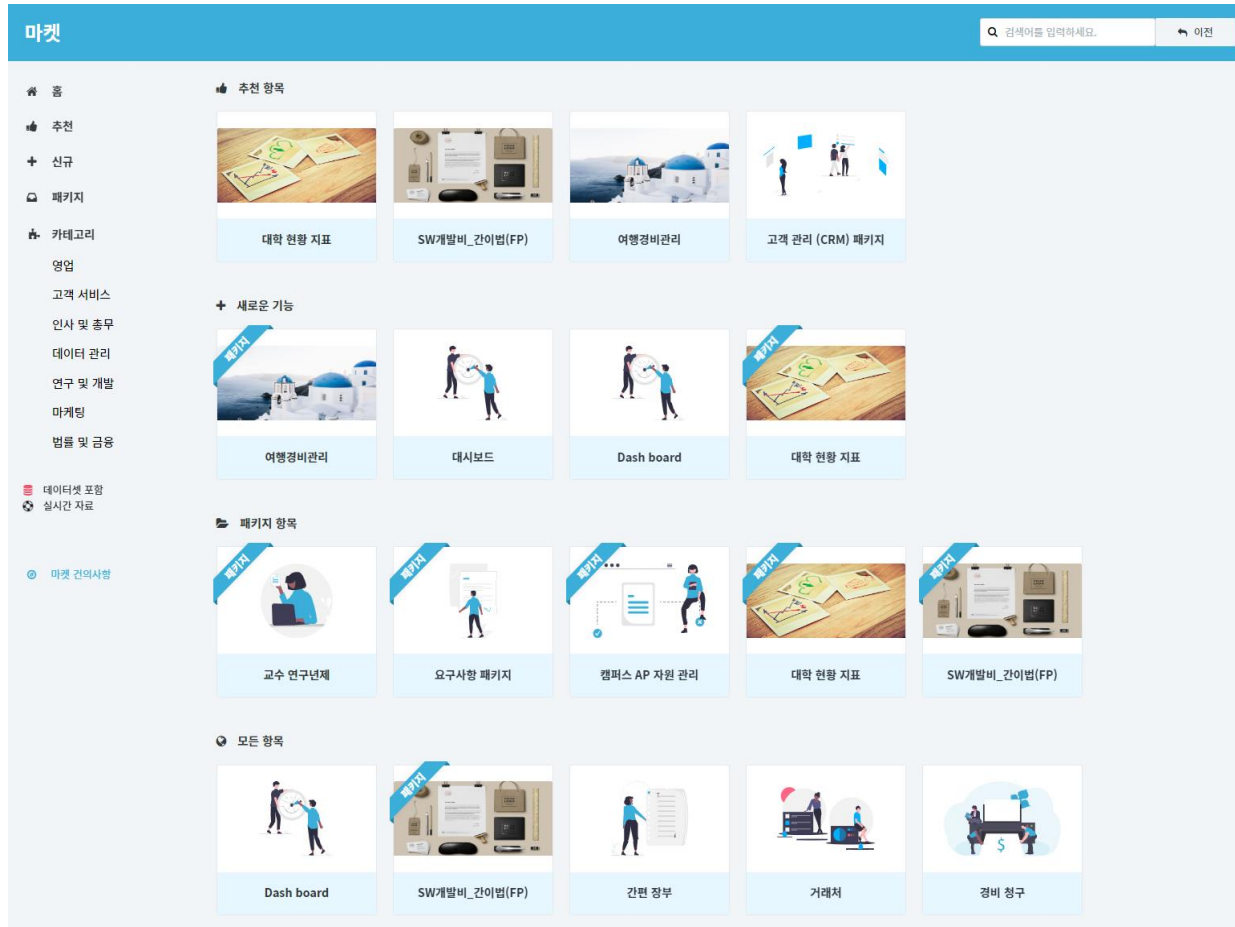
Key features

- Widely used forms are provided as a template

- After the app is installed, it can be revised based on the needs

2-3 Introduction to MyApps

Form Builder
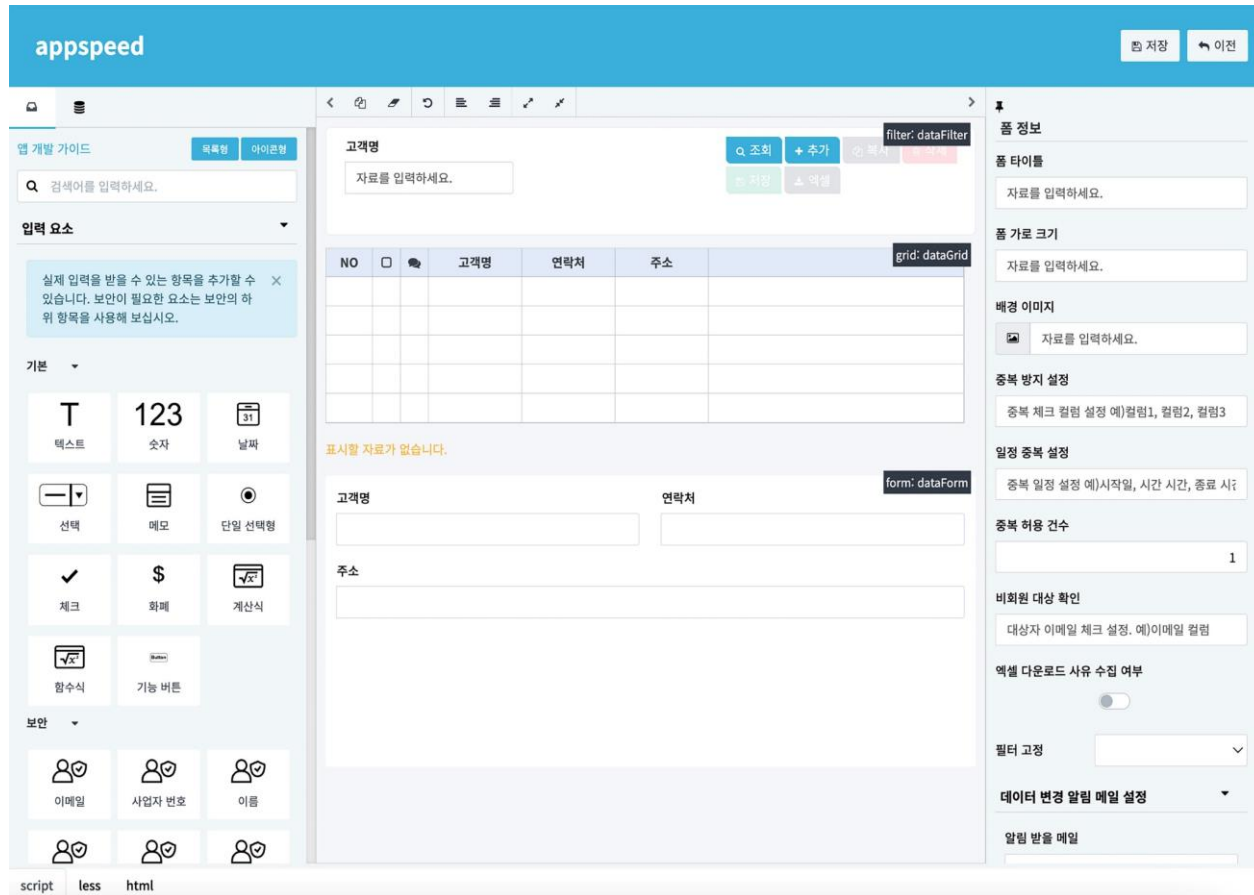
Key features

- Professional form design tailored for the domestic SI market
- Drag & Drop
- Responsive design for mobile support
- Integration with website modules
- Response time of less than 2 seconds for over 1,000 form objects
- Pure HTML5 code generation
- Fragment part functionality for reuse
- Tab and inner tab configuration features
- Integration with REST API and Java service

2-3 Introduction to MyApps

A Gantt chart

Key features

- Allows you to see the work status of each team member at a glance.

- Helps in understanding the progress of tasks.

2-3 Introduction to MyApps

Calendar
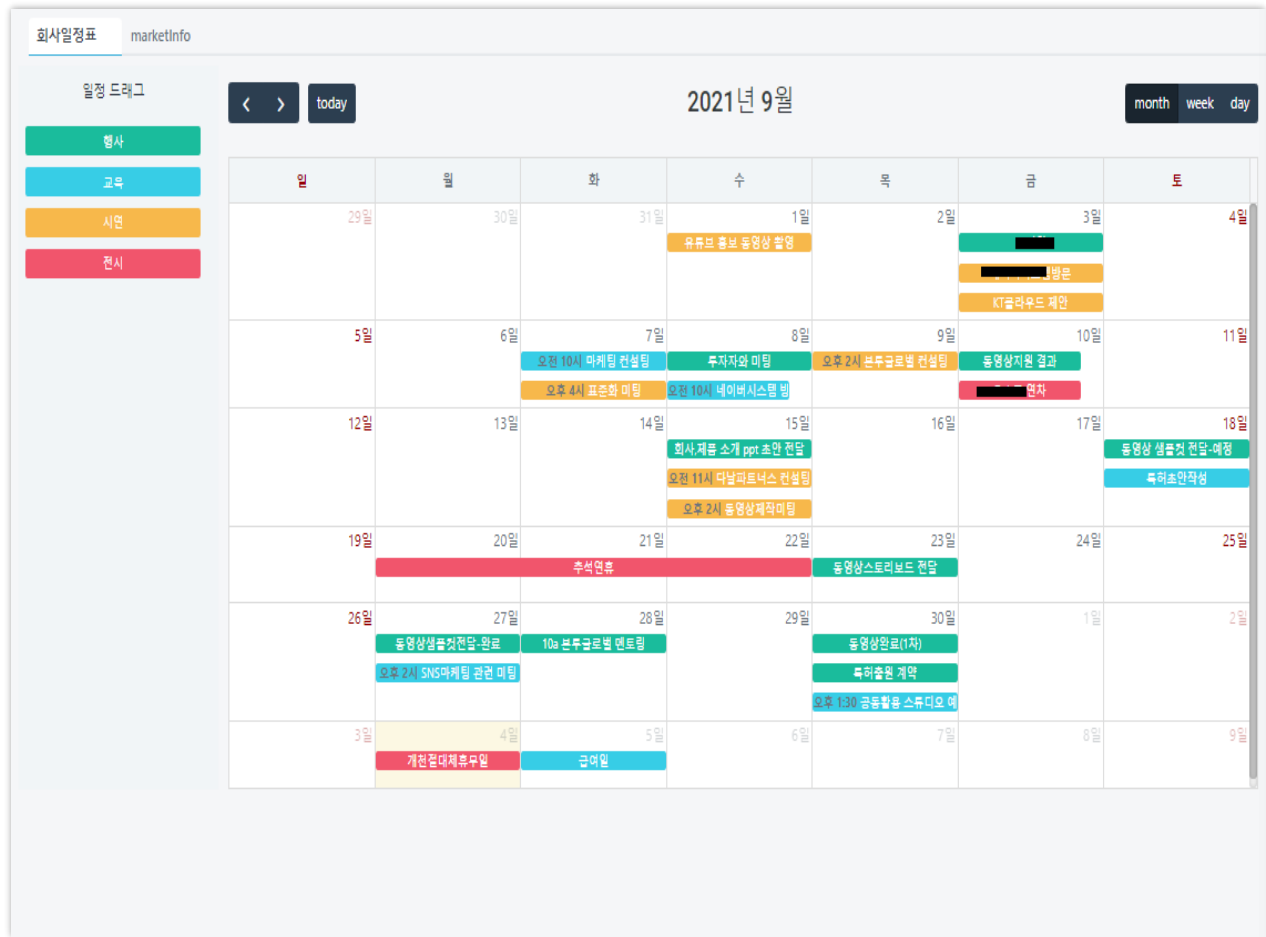
Key features

- A scheduling management tool

- Integration with Google and external systems

- Integrated management of important schedules in MyApps

2-3 Introduction to MyApps

MyApps is a tool for managing necessary resources, allowing practitioners to take the lead in creating and using whatever is needed
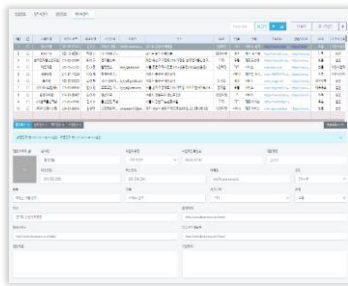
Client management
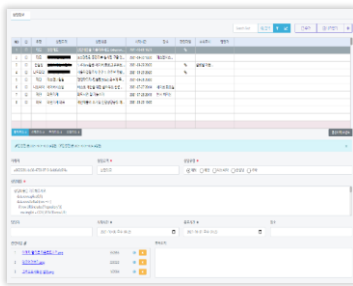
Customer management
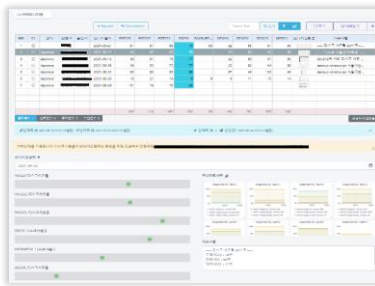
Server monitoring

Vehicle management
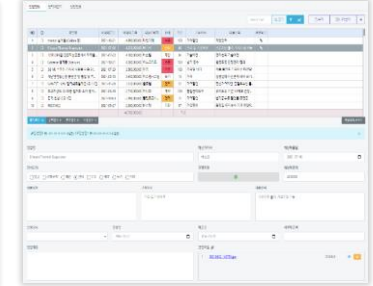
Sales management
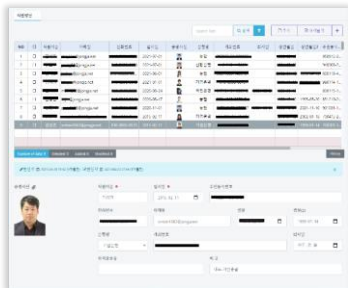
HR management
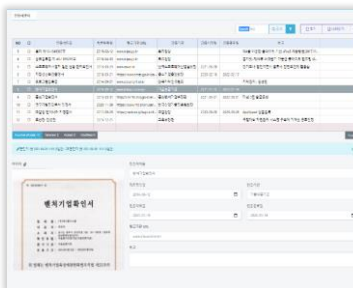
Certificate management
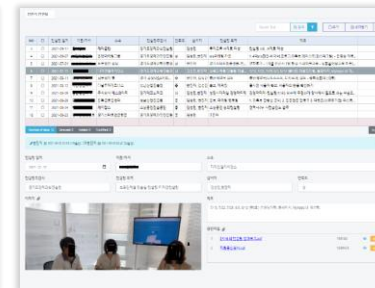
Expert consulting
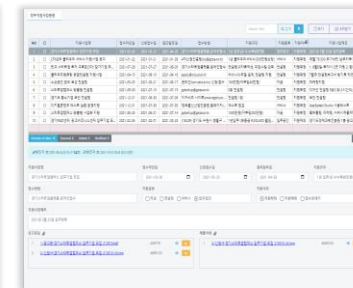
Government support projects
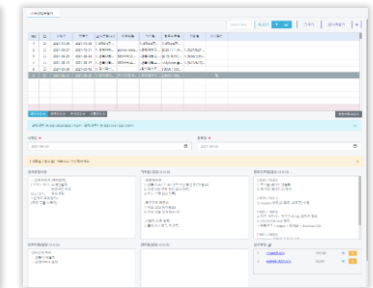
Weekly work planning

And many others...

"Just Drag & Drop Program Platform"

sm system
Team office solution

2-3 Introduction to MyApps

Strengthening the company's competitiveness by integrating resources into one with MyApps

CEOs
- Through integrated operations, efficiently manage work, people, and budget, enabling swift decision-making

Customers
- Improve product awareness, purchase rates, and service satisfaction through various channels

Employees
- Improved communication through an integrated system, enhancing work performance
- Real-time collaboration with rapid development

Developers
- No complex development skills required
- Real-time collaborative development with users

SMsystem
Team office solution

"Just Drag & Drop Program Platform"

3-1 Growth Strategy

Business Model

Webpage Development Support	Hybrid Mobile Support	Low Code Development	SI Business Support

Global Service

Services and overseas payments through multicultural support

Template Resources

Ready-to-use package, App template

Integrated services

IOT API
SaaS Interoperable API

Development resources

Leveraging services through developers
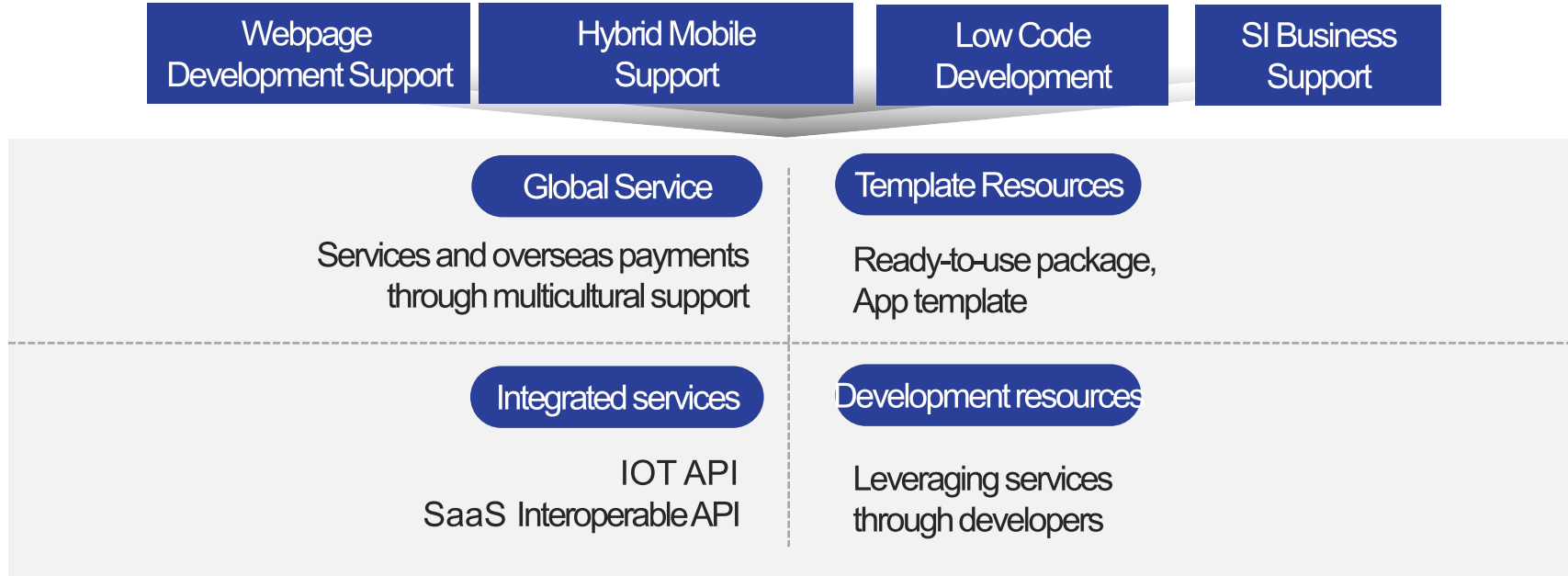
[**The democratization of software development**]

Develop web, mobile, and business apps all at once
Software that anyone can use anytime, anywhere

A world where anyone can easily utilize software
through integrated software development services

3-1 Growth Strategy

Status and Capabilities of Business Partners

Microsoft

Public Procurement Service Digital Service Mall

Signing an MOU with overseas buyers

협약국가	협약일	협약금액	협약서
일본	2023.11.7	2,500,000 USD	
인도	2023.11.3	1,000,000 USD	
캐나다	2023.11.3	500,000 USD	
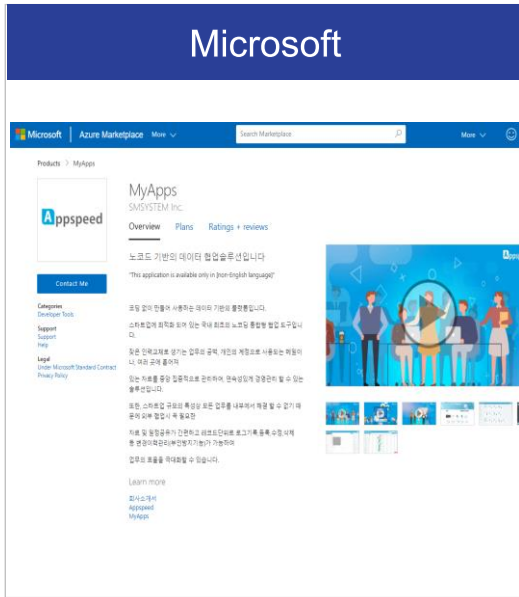
- Product registration on Azure Marketplace
- Securing domestic mid-to-large enterprise clients
- Co-hosting seminars
- Joint marketing for oversease services

- Signing a third-party unit price contract with the Public Procurement Service
- Public sector clients
- Joint exhibition events and promotional material production

- Signing an MOU with overseas buyers
- Canada (Nov, 03, 2023, $50)
- India (Nov, 03, 2023, $100)
- Japan (Nov, 07, 2023, $250)

3-1 Market Entry and Growth Strategy

Growth Strategy

Market	Growth Strategy

University	1. Providing the reference university's app free of charge
	  - Offering free distribution of apps developed at universities like Kumoh National Institute of Technology, Kyungpook National University, and Hankyong National University
	2. Seminar and external promotional activities showcasing successful case studies from reference universities
	  - Promotion of implementation outcomes and examples
	  E.g.) Future directions for university growth in the digital management era Innovative examples of administrative automation in the age of AI

SMEs	1. Securing adoption across similar industries through sector-specific markets - Development and distribution of niche apps for small-scale businesses like real estate, rental services, and funeral operations
Overseas markets	1. Market expansion through global cloud service providers - AWS, Microsoft, Google 2. Building references and exhibiting at global events

3-2 Future Plans

Market Ecosystem Development Plan

- The customer becomes a domain expert
- Domain experts participate as specialized app developers in the business domain
- Developers generate new clients through development consulting
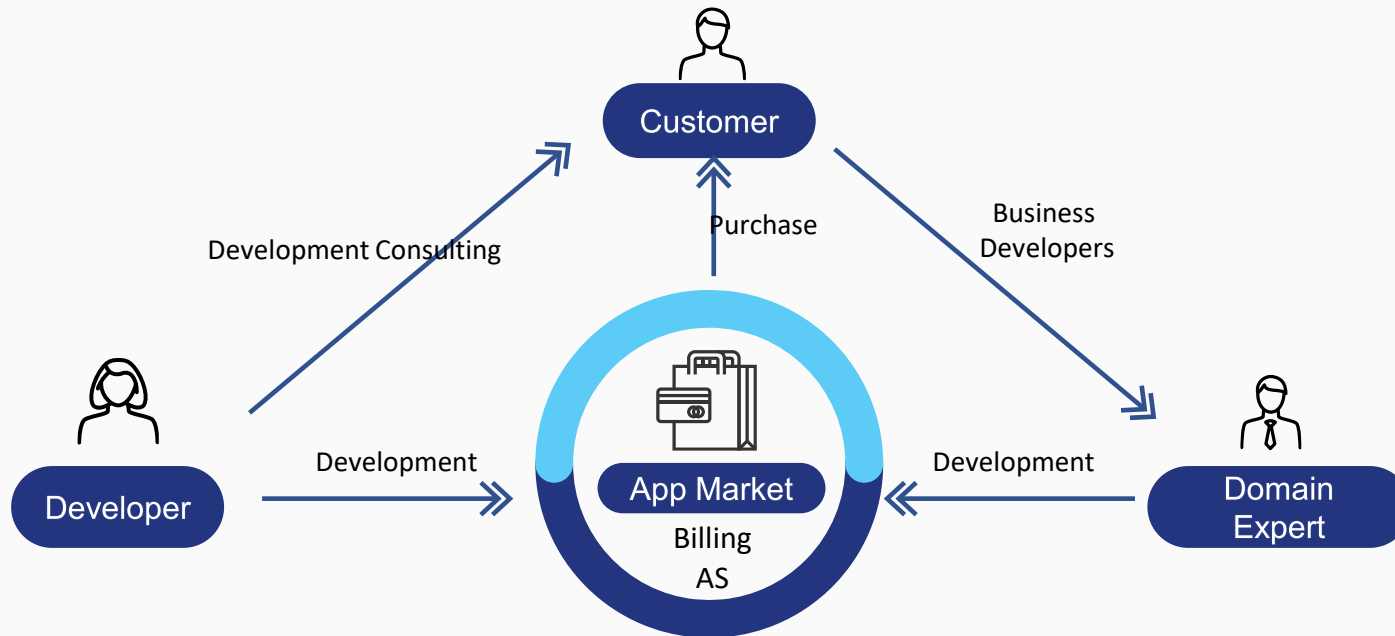
Establishment of sustainable market

3-2 Future Plans

Mid-to-Long Term Technology Development Roadmap

- Secure the technology to develop software easily and freely
- Secure the technology to develop an engaging and visually-driven collaborative environment

Developed AI-based Digital Image Technology

in 2025

Metaverse Visualization Technology

in 2026

Developed AI-based Analog Image Technology

in 2027

- Technology that generates apps from screenshots, technology that automatically converts images of an existing company's site into an app

- Development of metaverse-based collaboration technology
- Development of technology for running apps in virtual reality

- Technology that converts images written on paper or a whiteboard into an app in real-time
- Development of an algorithm for app configuration through voice recognition

SM system
Team office solution

"Just Drag & Drop Program Platform"

4-1 Certification Status

Quality Performance and Certification

Certification name	Cloud interoperability Testing and certification – Aug, 2023	GS (Good Software) certification – Oct, 2023 (1st grade)	Cloud Computing Service Quality and Performance Certificate – Dec, 2023	Open Cloud Platform Compatibility Certificate (Advanced grade)-Dec, 2023	Web Accessibility Quality Certification Hankyong National University - Dec, 2023
Issuing organization	Korea Telecommunications Technology Association (TTA)	Korea Telecommunications Technology Association (TTA)	National IT Industry Promotion Agency (NIPA)	Open Cloud Platform / National Information Society Agency (NIA)	Korea Institute of Web Accessibility Certification and Value
Certification					
Test Report					

4-1 Certification Status (4 Patents, 3 Trademark Registrations, Venture Business Confirmation, Others)
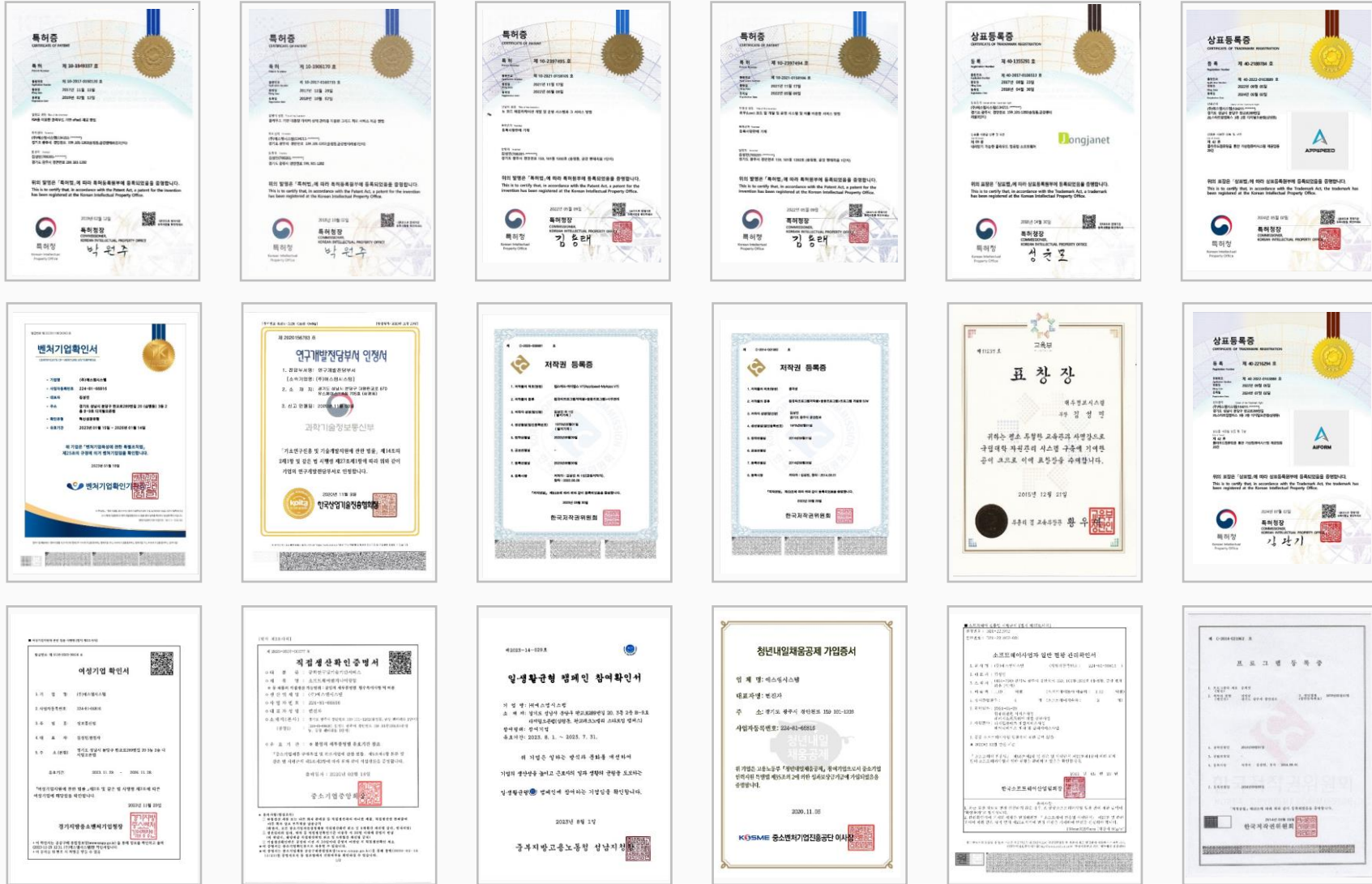
4-2 Press Release

2014 : Only 4 software items registered on the Marketplace (JongjaNet SaaS)

2016 : SaaS Platform TTA Standardization Advisory Service

2017 : Excellent Project Execution under the Global SaaS Incubation Project (GSIP)

4-2 Press Release

2022 : [Electronic Times/Maeil Business Newspaper]
Supplied a no-coding platform to Kumoh National Institute of Technology
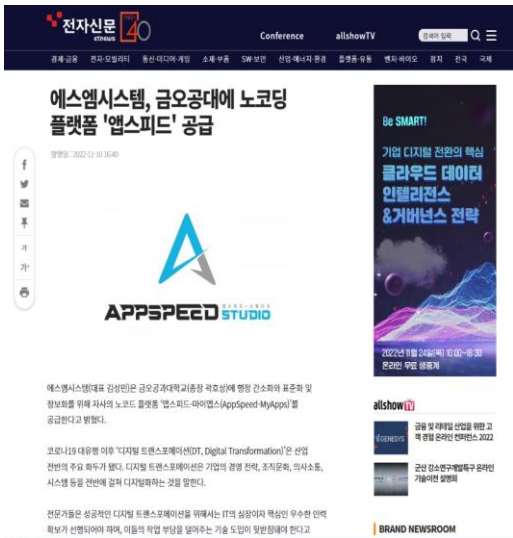
2022 : [The Korea Economic Daily]
Obtained patents for no-code and low-code technologies
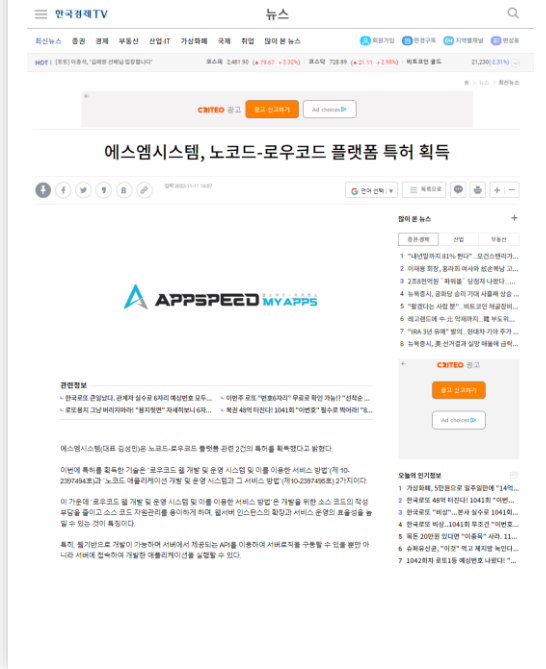
2023 : [K-Global Times]
No-code enables professional-level work and seamless automation

4-3 User Reviews

AppSpeed

Byun Se-hwan, Director at Naver System

네이버시스템

When beginning SI (System Integration) work, it's important to manage metadata efficiently as a foundational step. AppSpeed can be utilized to handle these tasks quickly and conveniently

MyApps

Kim Hyun-jik, Team Leader at the Computer Center of Kyungpook National University

경북대학교

Thanks to MyApps, we were able to quickly and intuitively respond to work requirements, resulting in improved work efficiency.

MyApps

Seon Gwang-hae, CEO of Vasco

Basuco

Even people who are not proficient with computers can easily use this tool, and the overall work status is clearly visible at a glance Thanks to MyApps, we were able to quickly and intuitively respond to work requirements, resulting in improved work efficiency.

Just Drag & Drop Program Platform