



2022 JBin Project

GLOBAL IT  
Service

JBin Project



01

# Company Overview

ABOUT JBin Project



# IT MARKET PROBLEMS



## Insufficient Information

Portfolio is the only option  
For customers to verify  
Developer's information



## Difficult Project Tracking

Customers can't figure out  
whether development is going on  
internally or secondary order



## Lack of Dev Force

It is hard for customers to  
acquire dev force in desired  
service area

# Why JBin Project?

JBin Project has experts in various fields working on IT projects of various global companies. Currently, Covering the countries Asia. we started with Global experts, professors, and freelancers from large companies working in each field. Currently, we are expanding our business by securing developers in Asia, researching AI, and accumulating project experiences of various global companies. The ultimate goal is to build an environment where engineers can demonstrate their outstanding capabilities in the IT outsourcing market. At least two representatives participate in the project and perform most of the services together with the engineers





글로벌 아웃소싱

# How we do the Project

We maintain partnership with global companies from many countries, including South Korea, the Philippines, Vietnam, the United States, Canada, and Europe, and regularly updates our data based on the project output.

Location Confirmation



Project Planning Check



Assign Engineer Team



Project Management



A black and white photograph of a business meeting. In the foreground, a person's hands are visible, one holding a pen and the other a calculator, working on a large sheet of paper with a grid and text. In the background, another person is seated at a desk with a laptop. The scene is dimly lit, with light coming from the laptop screen and a desk lamp.

02

# 글로벌 프로젝트 사례

GLOBAL OUTSOURCING

# 프로젝트 사례

## Our Projects

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A face and object recognition system using AI, Computer Vision, Machine Learning and Deep Learning technologies. Thanks to powerful technologies, Eyescom could identify faces; detect and classify multiple objects including the location of each object within the image.

### -TECHNOLOGY

Computer vision, Machine Learning, Deep Learning, etc.





# 프로젝트 사례

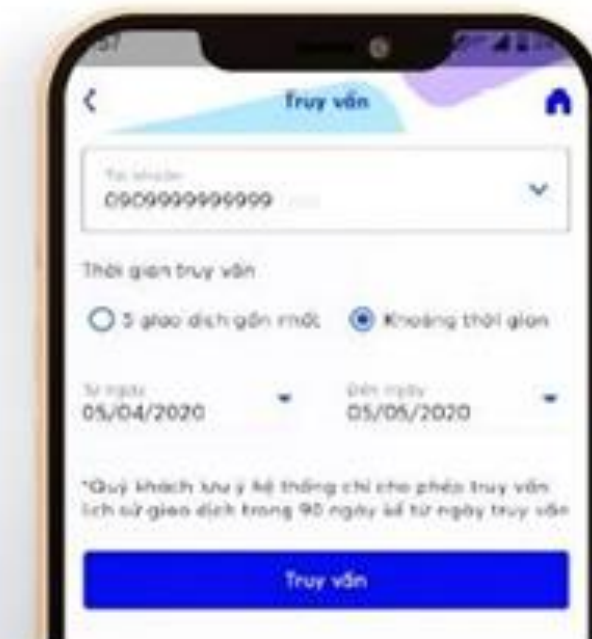
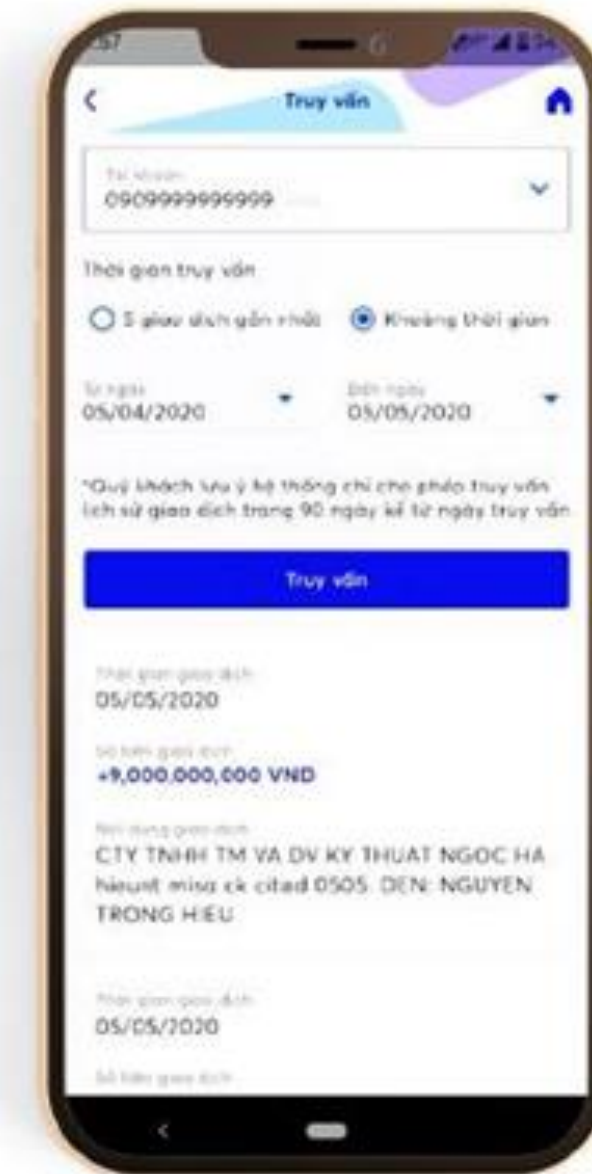
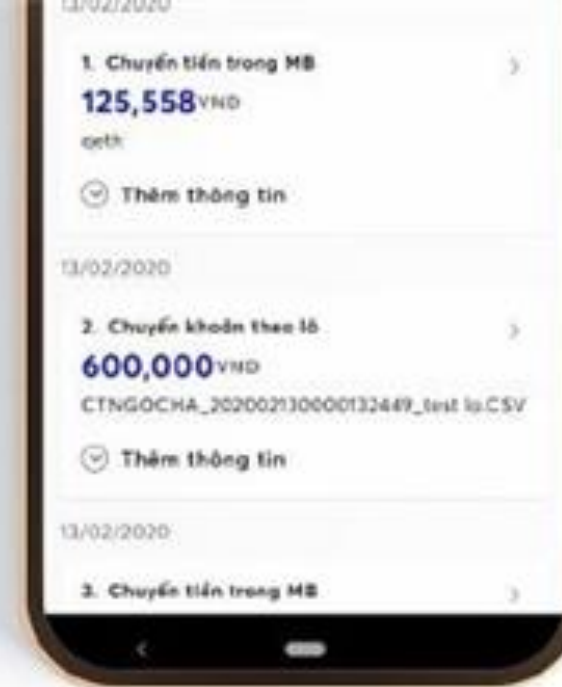
## Our Projects

MBBank (the State Bank of Military Commercial Joint Stock Bank) is one of the largest banks in Vietnam and is an agency unit under Ministry of Defense of Vietnam. TTC Solutions provided the back-end and application development for eMB.

It is also a core banking system, specialized for MBBank's enterprise clients.

### -TECHNOLOGY

Java, Spring Boot , Dropwizard, React native, Angular, Oracle ,  
CI/CD: Jenkins, gitlab .





# 프로젝트 사례

## Our Projects

The client is one of the giant financial corporates in Japan.

It allows users in Japan who have the wallet account and have earned Rewarding Points to convert their loyalty points to crypto assets available on the wallet: Bitcoin (BTC), Ethereum (ETH), and Bitcoin Cash (BCH)

### -TECHNOLOGY

Ethereum, Bitcoin, Bitcoin Cash, Spring, MyBatis, MySQL, Redis, Jgroup, Netty, ZMQ, Etcd, Blockchain, Nodejs .



# 프로젝트 사례

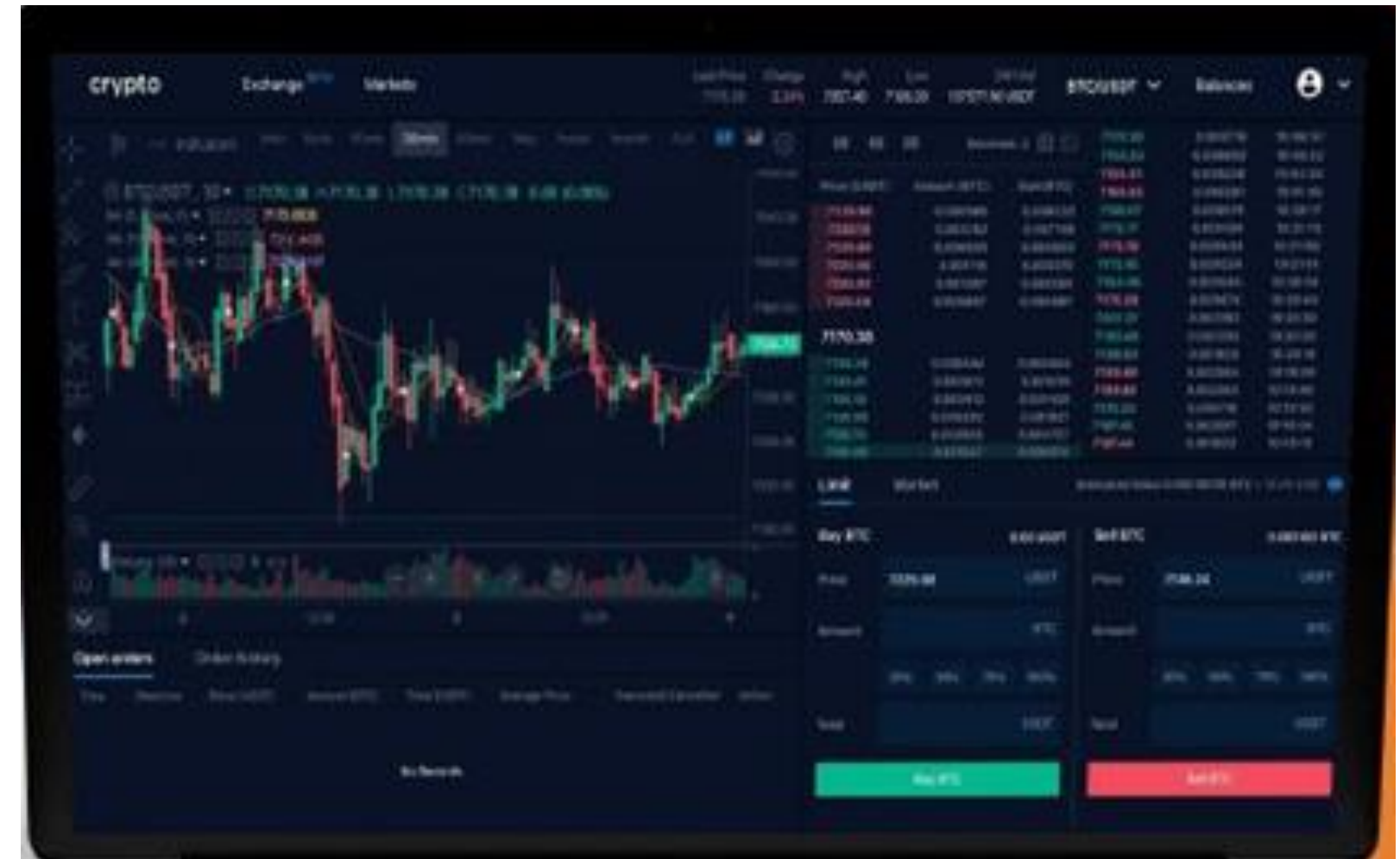
## Our Projects

The client is one of the giant financial corporates In Japan.

It is a Digital Asset management solution manages the entire lifecycle of blockchain based digital assets, including origination, issuance, exchange, clearing and settlement or margin trading.

### -TECHNOLOGY

Spring , JPA , MyBatis, MS, MySQL, MemCache, Redis, Jgroup, EmberJS, Netty, ZMQ, Etcd, Salesforce





# 프로젝트 사례

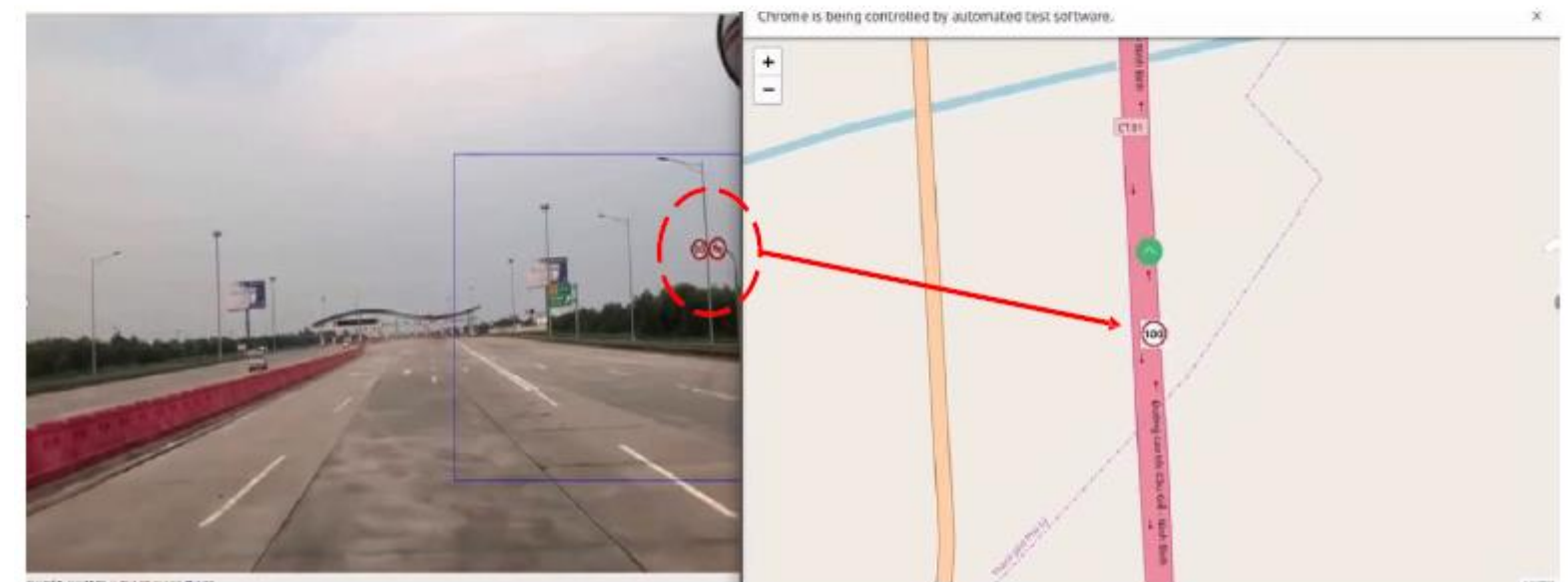
## Our Projects

### Traffic Sign Recognition

Applying Ai to Recognize the traffic signs and locate the traffic sign position on the map

### -TECHNOLOGY

Faster RCNN, YOLO, Center net, EfficientDet, TensorFlow, TensorRT, Pytorch



# 프로젝트 사례

## Our Projects

### Invoice Recognition

Solution for a client Detect and recognize the stamp on the scanned invoice to distribute to the corresponding company invoice set.

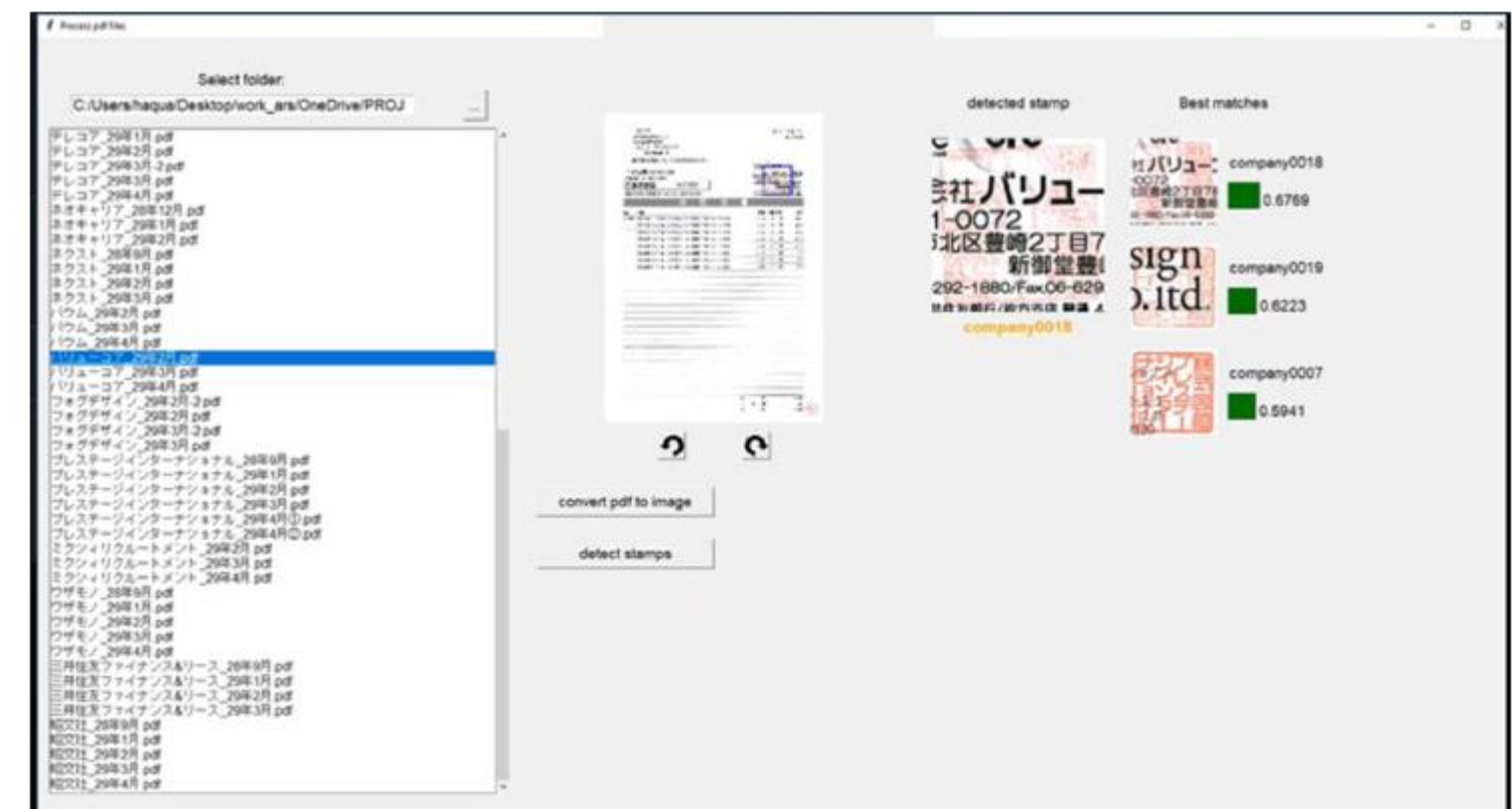
•Result

Accuracy:93%

Processing speed:3.7s/invoiceon GPU, 8s/invoiceonCPU

### -TECHNOLOGY

Faster RCNN, YOLO, Center net, EfficientDet, TensorFlow, TensorRT, Pytorch





# 프로젝트 사례

## Our Projects

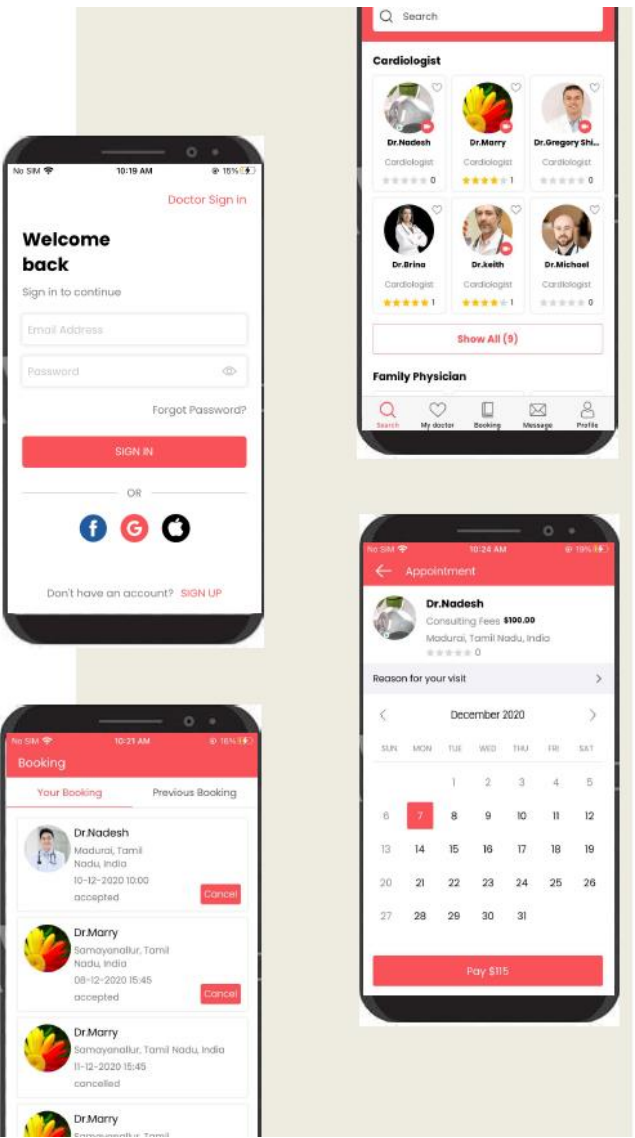
### DoctorBooking MVP

This is startup in healthcare, they want to build a doctor booking application, connecting patients, doctors and clinics.

- + Web application
- + Mobile application

### -TECHNOLOGY

Flutter, Node.js, MongoDB



Patient	Doctor & Clinic	Admin
<ul style="list-style-type: none"><li>• Register and Sign In</li><li>• Search for nearby doctors/clinics and medical categories.</li><li>• Filter search results by distance, number of reviews, etc.</li><li>• Select doctors and clinics.</li><li>• Book an Appointment with schedule.</li><li>• Receive Notification</li><li>• Select Payment Method</li><li>• Give Feedback</li><li>• Manage appointments</li><li>• Edit profile</li></ul>	<ul style="list-style-type: none"><li>• Register and Sign In using mobile phone numbers, Facebook accounts or Google Accounts.</li><li>• Complete Profile</li><li>• Create Calendar and Share Timeslot</li><li>• Approve Appointment</li><li>• Payment Management</li><li>• Manage Appointments</li><li>• Manage Reviews</li></ul>	<ul style="list-style-type: none"><li>• Sign In</li><li>• Data Appropriation</li><li>• Create/Manage Users (Patients, Doctors, Clinics)</li><li>• Calendar</li><li>• Notification</li><li>• Manage Payment</li><li>• Manage System</li></ul>

# 프로젝트 사례

## O u r P r o j e c t s

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Global pharmaceutical company IT support

-Details

OFFICE RELOCATION

Server & Network Relocation

OS DEPLOYMENT SCCM & MDT with unmanaged switch  
and scripts

The Zoetis logo, featuring the word "zoetis" in a lowercase, orange, sans-serif font. The letter 'z' is stylized with a thick, curved underline that extends to the left.



# 프로젝트 사례

## O u r P r o j e c t s

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NIKE Japan IT Project, a global sports brand company.

-Details

SD-WAN MIGRATION Project for Japan worked with Digital  
Smart hands



# 프로젝트 사례

## Our Projects

Confidential / 고객의 요청으로 인한 비밀 유지

### -Details SECURITY PENETRATION TESTING FOR E-COMMERCE Platform

□ 추진 주체별 역할

구 분	주 요 역 할
PM	o 모의해킹 및 취약점 진단 업무 총괄 o 사업관리 및 진단 업무 관련 행정처리 o 구성원 별 역할 부여 및 소통 관리
Global Team	o 각 보안전문가의 전문 분야 별 모의 해킹 지원 o 외부 서비스 침입 시나리오 구축
Korea Team	o 환경 조사 (내부 권한 제공시) o 정보 수집 o 모의해킹 및 취약점 진단 수행 o 이행 점검 o 결과 분석 및 보고서 작성
Backup	o 각 팀별 인원 충원 필요시 용역 제공

구성원 경력

- 각종 국제, 국내 해킹대회 입상 경험 혹은 일정 수준 이상의 활동 경험
- 각종 CVE 속지 및 POC코드 작성 경험
- 해킹 관련 활동 2년 이상
- 실제 서비스 버그 바운티 활동 경험
- 조사 서비스에 대한 이해 및 관련 기술 보유

3 추진일정

구 분	W	W+1	W+2	W+3	W+4	W+5
추진계획 협의 및 착수보고						
환경 세팅						
정보 수집						
모의해킹 및 취약점 진단 수행						
이행 점검						
결과분석 및 결과보고						
최종 검수 및 완료						

※ 상기 추진일정은 변동 가능성 있음

Ⅲ. 과업내용

1 과업 요청 개요

□ 요구사항 총괄표

구 분	설명	요구사항개수
컨설팅 요구사항 (CNR: ConSulting Requirement)	CNR-000-000-00	
보안 요구사항 (SER: Security Requirement)	SER-000-000-00	
제약 요구사항 (COR:COntstraint Requirement)	COR-000-000-00	
프로젝트 관리 요구사항 (PMR:Project Management Requirement)	PMR-000-000-00	
프로젝트 지원 요구사항 (PSR:Project Support Requirement)	PSR-000-000-00	
합 계		협의 후 확정

※ 본 사업에서 협의한 내용을 원칙적으로 준수해야 하고, 사업 내용이 변경될 경우 과업변경절차에 따라 상호 협의하여 결정



# 프로젝트 사례

## Our Projects

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Confidential / 고객의 요청으로 인한 비밀 유지

-Details

Malware Testing for Network Device

Check network equipment malware (Cisco model)

AZURE Environment Server Vulnerability Verification and  
Patch (Cloud) CVE-2021 Exploit



# 프로젝트 사례

## O u r P r o j e c t s

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Syngenta Korea Support for IT development and Infrastructure

-Details

AD Administration

Onsite IT Support

Onsite IT Education

Server & Network on premise support

OEE Web Development

KT Cloud Administration support

Security



# 프로젝트 사례

## O u r P r o j e c t s

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Global Data center support for Donaldson

-Details

SERVER DEVICE ISSUE TROUBLE SHOOTING

Support for resolving server equipment issues.

Technical consulting support for problem diagnosis and resolution.





# 프로젝트 사례

## Our Projects

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IT Administration / 고객의 요청으로 인한 일부 사항 기밀

-Details

Onsite IT support for administration



**Rockwell  
Automation**

# 프로젝트 사례

## Our Projects

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IT Administration / 고객의 요청으로 인한 일부 사항 기밀

### -Details

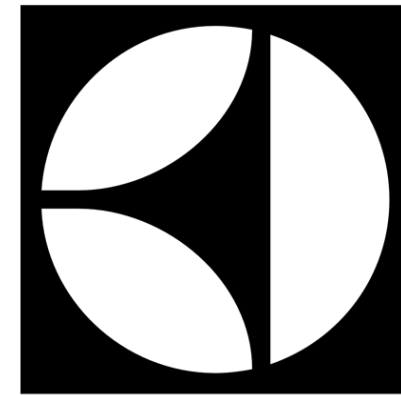
Onsite IT support for administration

Manage Local Server hardware & solution

Support AD administration

Support Infrastructure maintenance

IT Consulting



# Electrolux

# 프로젝트 사례

## Our Projects

Confidential / 고객의 요청으로 인한 일부 사항 기밀

### -Details

Onsite IT support for administration

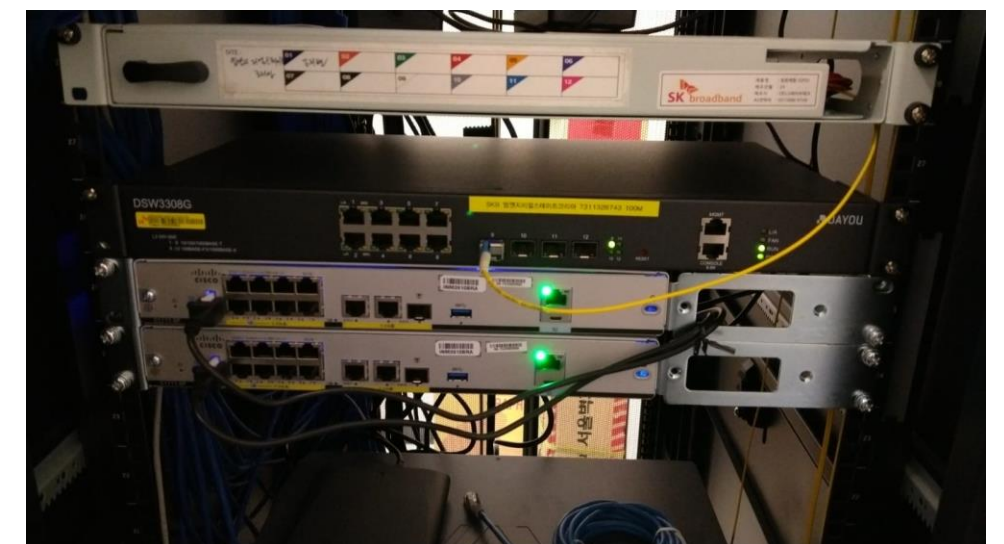
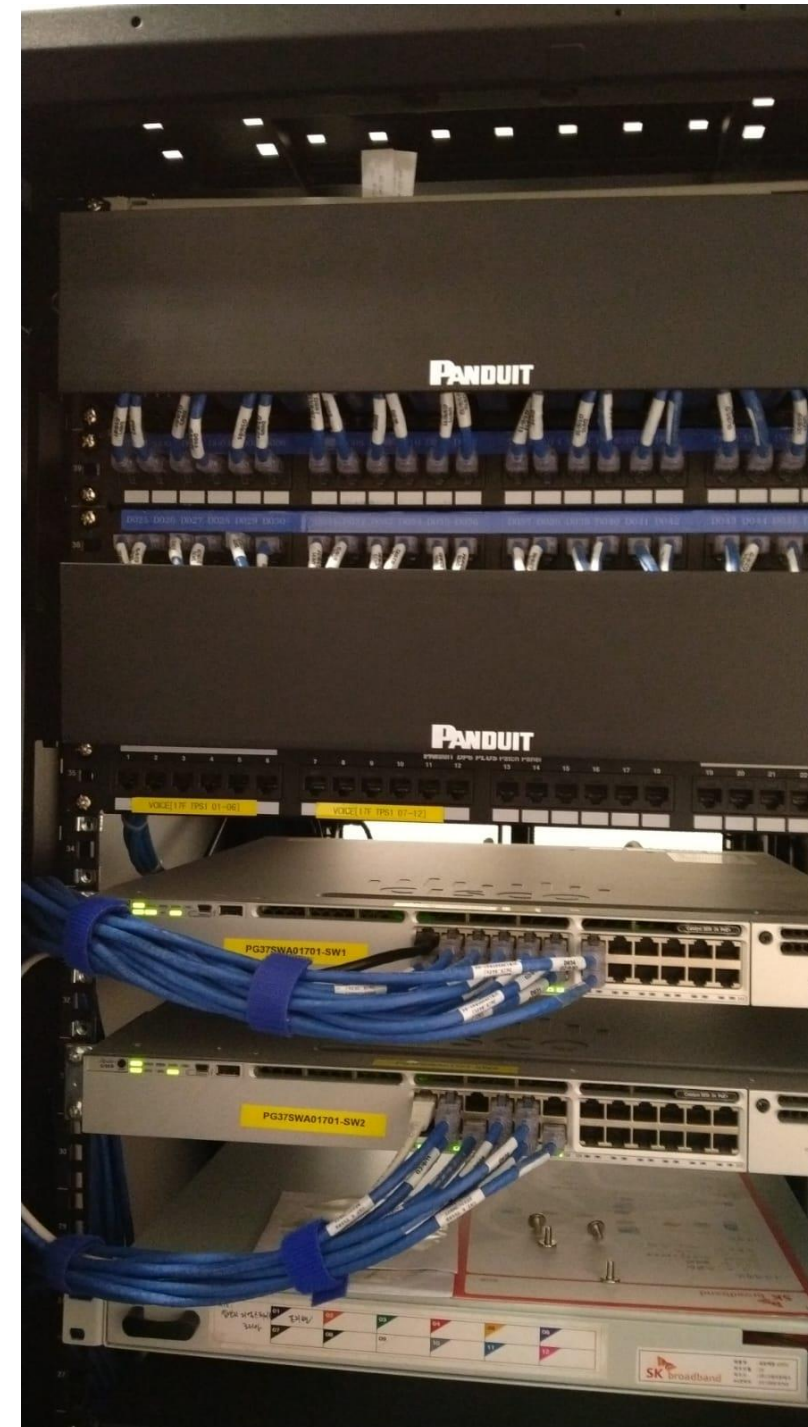
Design and Deployment of AP network of Gwanghwamun

global customers SD-wan Migration Project

Support overall network design and equipment deployment

Site Survey Support

3WAP, 2ISR installation support and setup 9130 Wireless AP  
controller installation support





# 프로젝트 사례

## Our Projects

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Confidential / 고객의 요청으로 인한 일부 사항 기밀

### -Details

Support in the event of a global pharmaceutical company failure in laboratory and office networks and servers.

Support for all 10 cities in South Korea and engineers 24 hours a day.

APAC Surgical Television Live Broadcast Transmission.  
Equipment installation and network installation support.

Johnson & Johnson

 PROXIMIE

# 프로젝트 사례

## O u r P r o j e c t s

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Confidential / Partial Confidential for contract protection

-Details

Support Google Korea Data Center Project with US Vendor

03



# 서비스 모델

S e r v i c e m o d e l



# Hacking & Security

해킹과 보안

Excellent talents who have won world hacking competitions or have worked for Global companies will provide you the best service.



Establishing a detailed plan for performing security consulting.



Penetration Testing,



Provide the latest vulnerability reports according to the enterprise infrastructure environment.



Bug Bounty Service





# Infrastructure

인 프 라

Including the latest cloud technologies,  
We support design, development, deployment.

On Premise support possible

AWS, AZURE, GOOGLE CLOUD support available

Engineers who have experience in various global  
infrastructures more than 20 Years



# Development and Consulting

개발 및 컨설팅

From early start-ups to large companies, we provide service customer needs. Currently, Jbin Project has a pool of more than 300 global developers by establishing our own development network. Through data-based services, we are not only developing by our team but also trying to provide consulting services for better projects to the customers to remove the risk

# UZUS

UZUS

[Register Partner](#) [로그인](#)

## UZUS

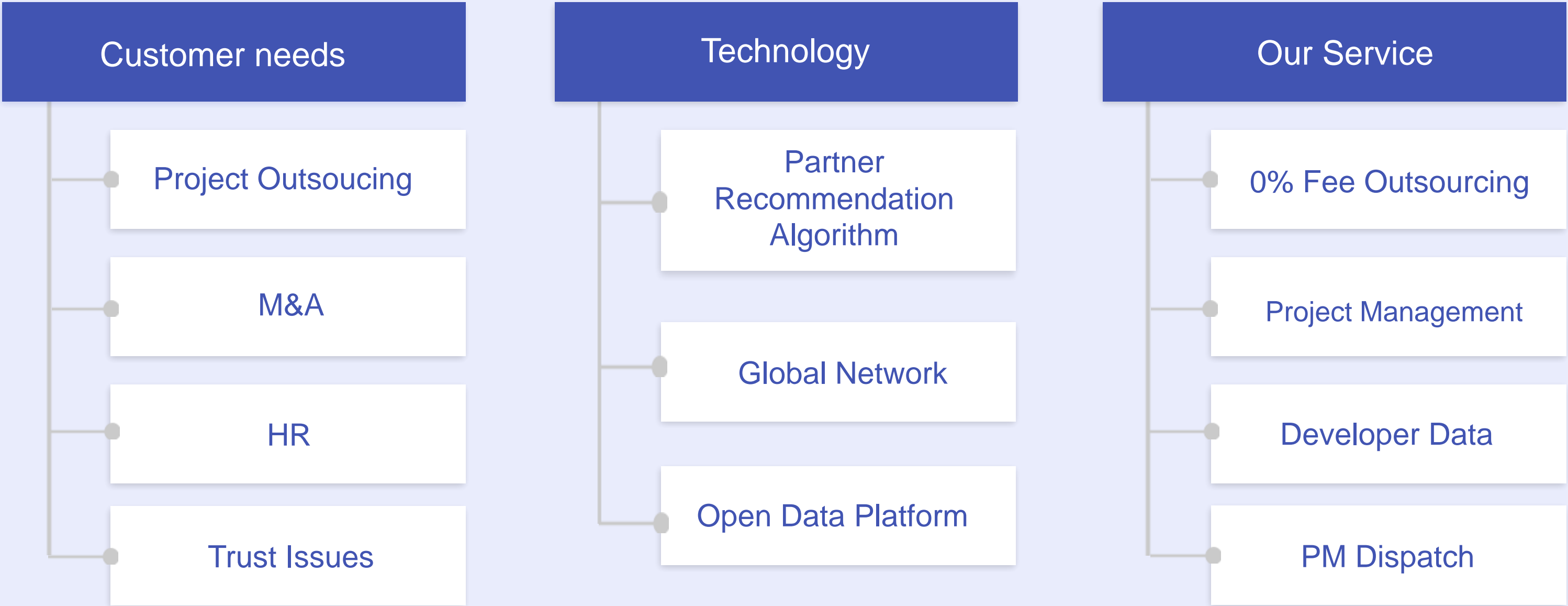
Global Dev Data Center

UZUS는 전세계 개발사(팀) 데이터베이스 기반의 매칭 플랫폼입니다.

[상담 요청하기](#)



## UZUS Developer Data-driven Services



# Global M&A

The latest word “M&A Boom”

Our Service will solve it perfectly for you.



Provide customized M&A solutions based on our diverse developer data and AI



Strengthen capabilities and increases M&A success rate by UZUS PM support



Introducing perfect partner company, while supporting multilingual PMs



Optimal M&A proposal offering to maximize enterprise development and growth





04

# 파트너사 및 협력사

Partners and clients



# 파트너사 & 고객사

Partners & Clients

Getronics



zoetis

syngenta



AMGEN

viettel



hackerone



zoetis



+ More



# 4. The Team

Key Members for the Team: 8 Members are leading the projects

**성해빈**  
(Haebin Sung)

POSTECH B.S. – Computer Science  
KAIST Machine Learning Artificial Intelligence Lab  
(<https://www.mlai-kaist.com>)  
Kakao Recommendation Technology Researcher & Developer  
Naver Store Platform Server Engineer (Intern)  
POSCO R&D Deep Learning Engineer and Web App Engineer  
Healthcare Stratup Full Stack Developer  
Winner of various international hacking contests  
JBin project Co Founder, AI, security field research, and various IT projects are being carried out

**서준혁**  
(Joonhyuk Suh)  
Samsung Fire & Marine Insurance IT Infrastructure Operations Team Engineer  
Health Insurance Review and Assessment Service Information Protection Vulnerability Consulting Project  
POSCO Management Research Institute Project Engineer

Global Development Project PM & Engineering  
Carry out IT projects and data center operations in more than 10 global insurers, securities firms, banks, and large enterprises. Check and patch global vulnerabilities  
Current JBin Project Co Founder and Managing Business Expansion, Customer Management and IT Projects

**김정현**  
(Jeonghyun Kim)

Department of Convergence Engineering, DGIST  
연세대학교 글로벌 융합공학부 IT융합  
KAIST Management Engineering IT Track, AI-related  
Former Head of Youth Startup Network Prism Technology Startup Support Team  
2018 Seoul National University Technology Startup Hackathon PM  
2018 SME Innovation Competition Technology Innovation Production IRPM

NeoComics Development R&D PM  
Currently expanding Business JBin Project PM

**이재형**  
(JaeHyung Lee)

Department of Industrial Engineering, Sungkyunkwan University  
Electrolux Korea IT Consultant  
DonaldSon Data Center Engineer  
BHGE Infra Engineer  
Wacker Chemical Korea IT Manager  
Current Jbin Project Engineer and UZUS Project PM

# 4. The Team

Key Members for the Team: 8 Members are leading the projects

**Brian Yoon**  
**System Engineer & Developer**

University Of New South Wales – Sydney  
Wacker Chemical Korea IT 인프라 컨설팅 및 Onsite Support

Merk Korea Project  
Rockwell Automation Project  
Abbvie Korea Infrastructure

**Furqan Ali**

WEB3 Engineer (AI & Crypto)  
Various AI Researches and Crypto experience

Goldman Sach | Network Engineer  
Google | Data Center Engineer  
ReliefMe | Karachi, Sindh Co-Founder & Dev Team Lead  
Virufy | Silicon valley, California Machine Learning Lead  
Organon | Seoul Data Analyst |  
IBEX | Karachi, Sindh NLP Engineer  
Kodershub | Karachi, Sindh Machine Learning Engineer

**Dlieep Kumar**  
**Project Lead in Japan**

Assistant Professor IT  
IT Engineer at AMD Seoul Korea  
Software System Engineer at SNC7Lavalin Seoul Korea  
Network Consultant at AMKOR Incheon Korea  
Researcher at SAMSUNG  
Lecturer , The University of Faisalabad Pakistan8  
Data analyst6 Indus University Karachi Pakistan8

**Rustam Rahimli**

**Project Lead in Japan**

각종 글로벌 IT Vendor 과의 인프라/네트워크 Project 경험  
NCR & ATT global Projects in Japan Networking & Data Center support installations  
Hp  
Wipro  
Shell  
IBM  
American Express  
Wipro  
Electrolux Professional

# THANK YOU

A background image showing the silhouettes of several business professionals in a modern office setting. They are standing near a large window that offers a view of a city skyline with various skyscrapers. The scene is backlit by the window, creating a warm, golden glow. In the foreground, a desk is partially visible with some papers and a pair of glasses.

JBin는 여러분이 우리와 함께  
갈 준비가 됐다고 믿습니다.

## 연락처

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Homepage <https://jbinproject.online>