

Turn ideas Into Reality, Together!











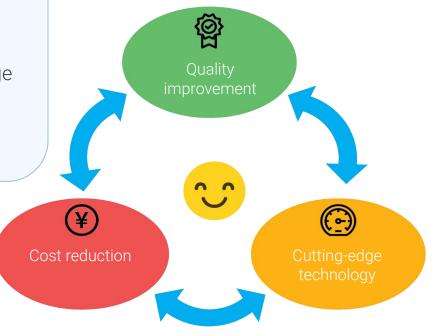




PiraGo, which consists of highly experienced members in developing IT solutions for major Japanese companies, aims to provide customers with better IT solutions. Taking advantage of our strengths, we will provide the best service that emphasizes cutting-edge technology, quality improvement, and cost reduction. We are operating with giving top priority to customer satisfaction.



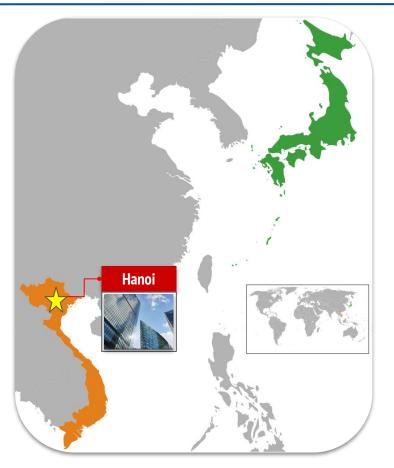
Ta Vu Long







Company name	PiraGo Vietnam Co.,LTD Reading way:Pirago Vietnam
Established date	18/12/2018
Capital fund	10,000,000Y ~ 69,000 USD
CEO	Ta Vu Long (CEO)
Employee	100(01/2023)
Address	2nd & 3rd Floor, Comatce Tower, No. 61 Nguy Nhu Kon Tum, Thanh Xuan, Hanoi, Vietnam
Home page	https://pirago.vn







Company Pirago Japan Reading way: Pirago Japan

Established 01/12/2021 date

Capital fund 5,000,000Y ~ 35,000 USD

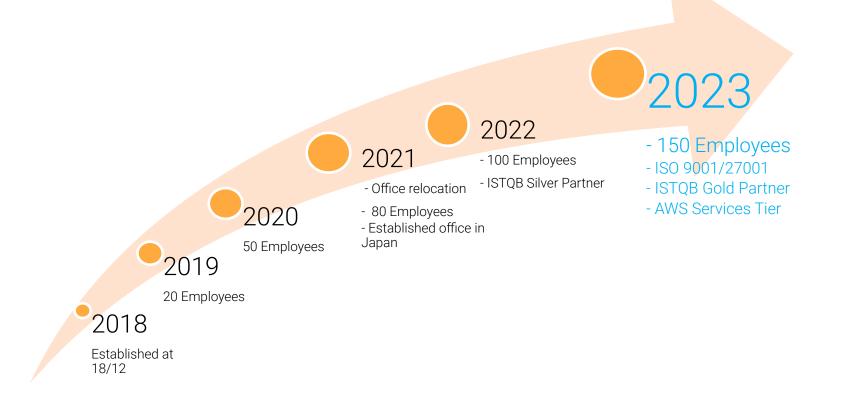
President Dinh Viet Phi (Representative Director)

Address 1-14-14 Tomigaya, Shibuya-ku, Tokyo 151-0063 Stanford Annex Building 3F

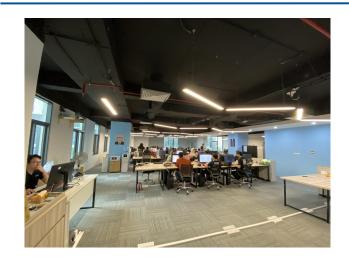
Home page https://pirago.co.jp



















Ta Vu Long
President and Director
(CEO)

- •2011: Graduated from HEDSPI (*) at Hanoi University of Science and Technology (Excellent)
- •2011~2013:: GMO Run System (Game development team leader)
- •2013~2018: GMO Vietnam Lab Center (Senior Architect)



Nguyen Duc Trung Representative Director and Executive Vice President in charge of Business Operations (COO)

- •2011: Graduated from HEDSPI (*) at Hanoi University of Science and Technology (Excellent)
- •2011~2015: Participated in the project of Japan Nissho Service (System Engineer)
- •2016~2020: Japan Nissho (Administrator)



Dinh Viet Phi (CCO)

- •2011: Graduated from HEDSPI (*) at Hanoi University of Science and Technology (Excellent)
- •2011 ~2013: GMO Run System (Game development team leader)
- •2013~2016: GMO Vietnam Lab Center, Ransystem (Senior Architect, BrSE)

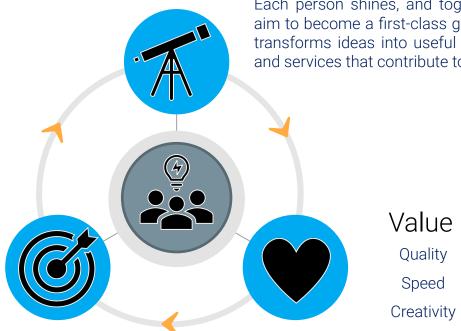


Vision

Each person shines, and together we aim to become a first-class group that transforms ideas into useful products and services that contribute to society.

Mission

Continuing to study cutting-edge technology and new things, building foundation for company growth, and creating excellent human resources and products





System development IT human resources Consulting Labor type Business system DX **ERP** Smartphone IT engineer application introduction iOS & Android CMS: Kintone, SES, Resident matching site EC site Research and Development Al, BigData, IoT, etc. Infrastructure construction DevOps

9





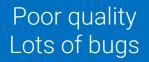














Difficult to communicate





High development cost







About one-third the cost of developing in Japan



Run many development engineers at the same time for faster development



Reduce development time by thoroughly applying the software development process





Value we provide to our customers ★ Japanese-level quality



Employees with experience in Japanese companies

- Understanding Japanese culture and interaction with Japanese people
- ☐ Understanding the quality demanded by Japan
- □ 20 members per 1/3 have Japanese ability N2, N1



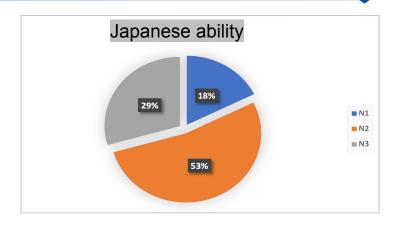
Excellent developer

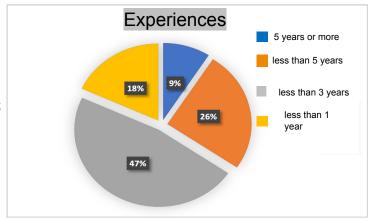
- ☐ 70% graduated from Vietnam's top IT universities
- ☐ Professional work attitude
- ☐ Grasping high technology
- ☐ Get 20 IT certifications



Ensuring quality in the software development process

- ☐ Always cooperating with customers and responding flexibly according to the situation
- ☐ Establishing quality control team









Web front end



















Web backend

















Database









Infra















Smart app













Big Data













CMS, EC Site









Development process









Project management









Source code management









Dev Ops







Communication













Auto test, RPA









Entrustment Contract
We will listen to your requests,
then propose a solution.

Labor contract
You can secure your own dedicated engineer for a certain

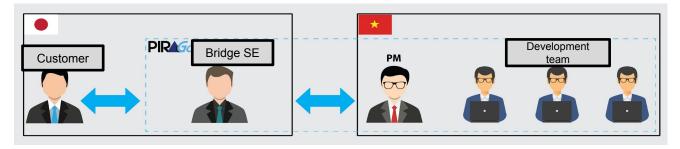
periods of time.

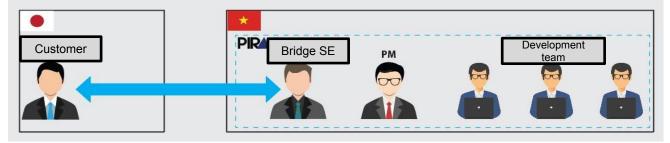
	Entrustment contract	Labor
Customer benefits	Clear deliverables, deadlines, and budgets	 ★ Flexible response to specification changes ★ Accumulation of specifications and know-how ★ Securing excellent engineers
Disadvantages for customers	 ★ Difficult to change specifications during development ★ It is necessary to define the finished product in advance 	 ★ A certain amounts of orders is required during the contract period ★ Need team management
Responsibility	Defect warranty liability	Duty of care
Payment	Completion of work	For a certain periods of time
Well-matched projects	 ★ Specifications and designs of projects have been finalized ★ Small projects with short development period 	Projects that require continuous improvement over the medium to long term











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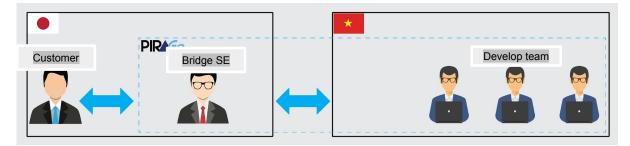
Bridge SE

- A communicator who connects Pirago's development team and customers.
- It is an SE who has not only IT skills but also familiarity with business customs between the two countries, such as language and culture, and can act as an intermediary and give instructions so that operations can proceed smoothly.
- In addition to SE skills, skills as a project manager are required.

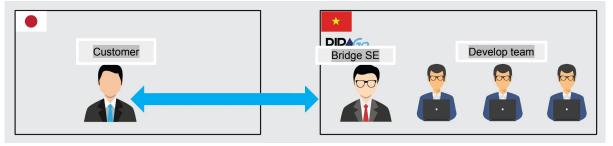




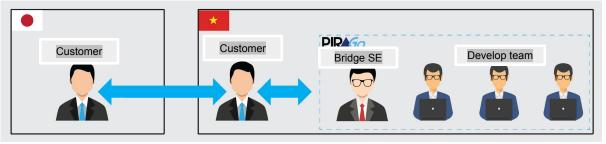




2







Good at

General

Cloud (AWS, GCP, etc.)

- System architecture design/construction/operation
- DevOps (CI/CD, Automation, Docker...)
- Qualifications: 8 (ASSOCIATE: 5, PROFESSIONAL: 3)







Kintone

- Developed over 100 plugins in 3 years
- Design, development and operation of 5 SaaS plugins(<u>LINK</u>)
- Collaborative development between Kintone and Salesforce, Line, Ubiregi, etc.







ERP for SMEs (from basic design)

- CRM/sales/sales/personnel management system
- In-housework management and workflow management system RPA (automation)







App development

- Tourism apps, live apps, business apps
- Cross platform(Flutter, React Native)
- About 30 apps released







Matching site

- Man and woman matching
- Job matching
- Construction matching



• 4 site development





R&D

- Short-term research and production
- Cutting-edge technology research



Responsible for 5 systems



Recently!















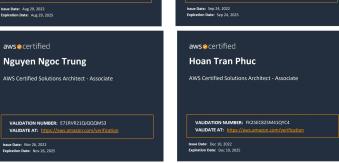






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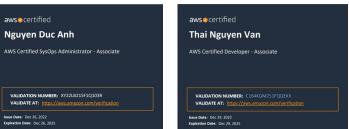
aws certified

Thai Nguyen Van

AWS Certified Cloud Practitioner

VALIDATION NUMBER: Q4M0QN1CTBBQ1SCX

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I would like to introduce representative projects





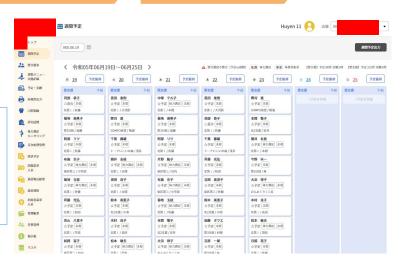
Long-term care insurance billing system renewal

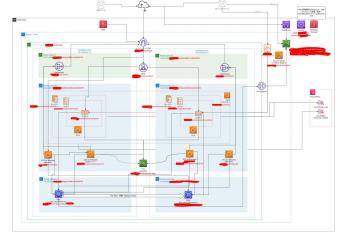
Overview

Replace the current system with a new system

- Aiming for a system that will support the business for the next 10 years
- In terms of scale, aim for a system that can handle future business expansion (Target: 200 stores)
- Aiming for a system that enables more convenient and efficient operations as a function

Approach	provided as a web service
Project size	114man months - 6 months
Target process	Detailed design, development, testing, acceptance test support, Migration, server construction, data migration
Technology	Web: NuxtJS (VueJS 3), NestJS (Typescript) Infra: AWS (EC2, ECS, S3, FSx, RDS, Cloudwatch, CloudFront,)
	CONFIDENTIAL



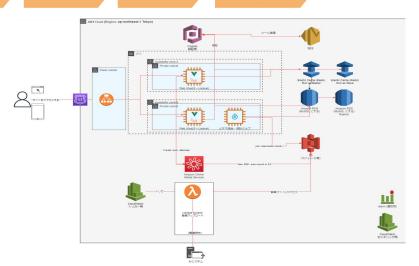


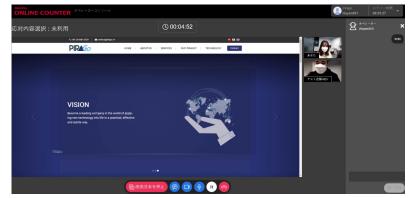
Online customer service system

Overview

- Business support system construction
- Original system construction using API
- Recording/recording data storage (domestic server)
- Cloud-based, scalability, CI/CD implementation

Approach	Web system and Subcontracting
Project size	50 man months - 10 months
Responsible parts	Architectural design and consultingSystem developmentInfrastructure construction and operation
Technology	 PHP Laravel, AWS Chime, Cognito, Elastic Cache, RDS, S3, Lambda, GitHub Action, CodeDeploy, Docker





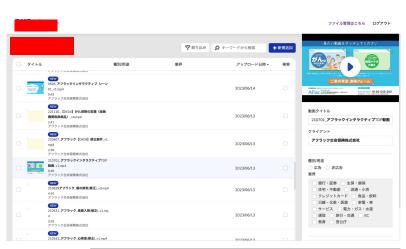


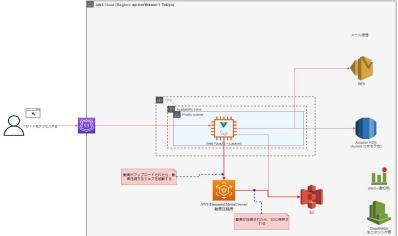
File management system

Overview

- I want to transfer video upload and management functions from Vimeo
- I want to encode a video file
- I want to manage other files (PDF, Word, Excel, etc.)
- I want to deliver in 1 month

Approach	Video file encoding with AWS Elemental Media Convert
Project size	10 man months - 1 month
Responsible parts	Architecture design/development/test - Deployment, operation and maintenance
Technology	Web: Quasar, VueJS (Typescript) Infra: AWS (EC2, S3, Elemental MediaConvert, Cloudwatch)



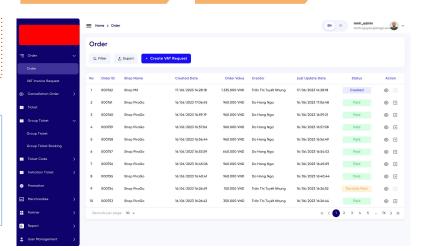


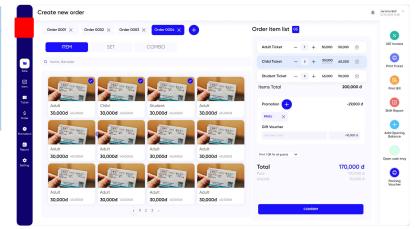
POS app

Overview

- Aquarium ticket sales system
- Requires Data Synchronization for SAP in Organization (Global Company)
- You can also sell offline

Project size	80 man months - 8 months
Responsible parts	Architecture design, development, testing, deployment, maintenance
Technology	Web: Java (Spring), VueJS App: Kotlin Android



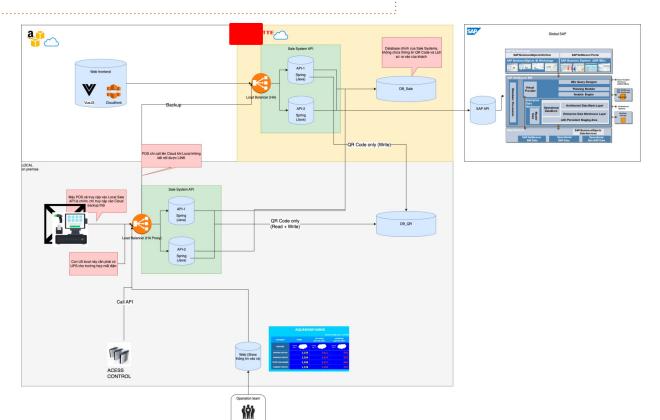








POS application architecture design





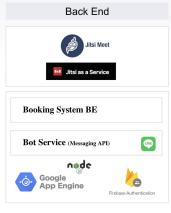


Telemedicine

Overview

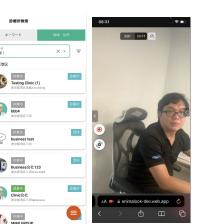
- Everything can be used with the LINE app
- video call
- serverless





Approach	LINE LIFFGCP serverlessJITSI
Project size	15 man months – 3 months
Responsible parts	Development, testing, deployment, operation and maintenance
Technology	Web: NestJS, Quasar, VueJS (Typescript) Infra: GCP (App Engine, Cloud Hosting, Cloud SQL), Jitsi





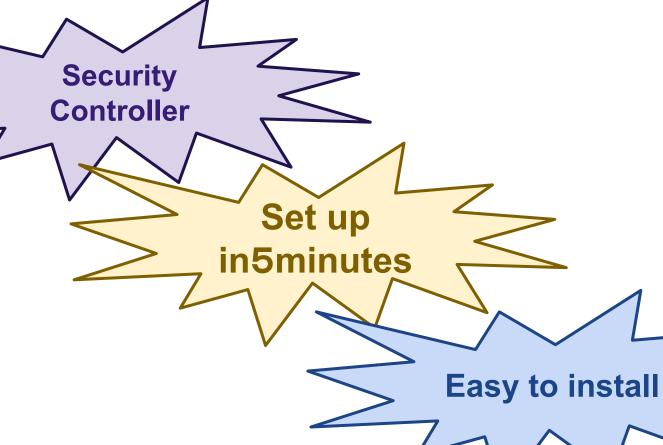








The features of PIGPT





Company introduction (Sales, Recruitment, PR)

Service introduction (Manual, Usage guide)

FAQ

Education



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