

- AMIT GROUP CAPABILITY PROFILE

Sustainable IT Solution

Table Of Content



Who We Are



02 Services We Offer



03 Our Clients

06 Contact Us



Who We Are

We are AMIT GROUP, a group of technology companies dedicated to delivering sustainable IT solutions to our partners.

- +15 years of experience in IT industry
- +200 employees

Experts in various fields of Healthcare, Aviation, Human Resources, Logistics,...

Vision - Mission - Core Values





AMIT's Core Team





Mr Anh Nhat Tran (Richard) Co-founder Chief Operating Officer

With over 12 years of experience in managing operations, ensuring safety and quality, as well as implementing operational structures for the airline industry, he has actively contributed to a significant project aimed at optimizing aircraft recovery time. Currently, he holds the position of Chief Operating Officer at AMIT GROUP and is a certified Lean Six Sigma Black Belt, facilitating operational optimization and execution within the organization.

AMIT's Core Team





Mr **Tien Pham Van** Logistics Solutions Manager

After graduating with a degree in Software Engineering and having over 19 years of experience in the IT industry, he has focused on developing comprehensive Warehouse & Transportation Management Systems for the past 12 years, which have served hundreds of large businesses. He currently holds the position of Director at TKSolutions, a Logistics software solutions company, and also leads the Logistics Solutions team at AMIT.



Mr Duong Tung Tran Healthcare Solutions Manager

He has over 12 years of experience in the field of IT and currently leads the ASP Solutions team specializing in the Healthcare sector. His team has developed VClinic HIS - a comprehensive management solution to apply digitalization and information technology to the Healthcare & Beauty industries. The product has been successfully implemented in over 500 Pharmacies, Spas, Medical & Wellness Centers across Vietnam.



Mr Anh Hoang Tran Hanoi Branch Manager

Having graduated from both FPT University and Hanoi University of Science and Technology, Mr. Anh Tran has 10 years of experience in Android & iOS development. He is also an expert in project management and leads the AMIT GROUP team in Hanoi. In addition, he holds the position of Director at TASC, a software development company based in Hanoi.

AMIT's Core Team





| Project Management & | Quality/Security Standards



Project Management Process



Quality And Security Standards

By utilizing **CMMI 2.0 level 3 & ISO 27001**, we integrate international standards and strict processes into our software development process to ensure the highest levels of quality and security compliance.



Our Awards And Certifications





Services We Offer





Our experienced team provides high-quality, cost-effective, and time-efficient outsourcing solutions customized for your business requirements to maximize your software capabilities.



Mobile App Development

Our expert team creates custom, high-performing apps that align with your business goals and exceed your expectations.



We specialize in providing a full range of IT staffing services that meet the diverse needs of your business.

____ Application
Service Provider (ASP)

Transform your business with our powerful and user-friendly ASP solution that simplifies workflows, enhances collaboration, and drives growth, giving your company a competitive edge in the digital age.



From design to deployment, we build websites that are visually stunning, user-friendly, and customized to match your business's specific requirements.

| Application Service Provider | (ASP Solutions)





WMS Warehouse Management System

TKELog WMS was developed with over 12 years of experience to improve warehouse and storage services for businesses. Validated by hundreds of large companies, our Warehouse Management solution improves management efficiency and operates with multiple intelligent algorithms, such as auto put, pick, and letdown.

TMS Transportation Management System

TKELog TMS has been developed to enhance transportation services for businesses. Our comprehensive Transport Management solution helps to optimize operations, improves efficiency, maintains detailed trip records, as well as allows for incident reporting to ensure that issues are promptly addressed.



| Application Service Provider | (ASP Solutions)





BEGUS HIS

Comprehensive Healthcare Information Management Solution

BEGUS HIS is a comprehensive management solution designed for Medical & Wellness Centers, Clinics, Spas, Pharmacies to apply digitalization and information technology to the Healthcare & Beauty industries. Its advanced features include High-level Security, Electronic Medical Records management, and Medical Supplies Management.

HC360

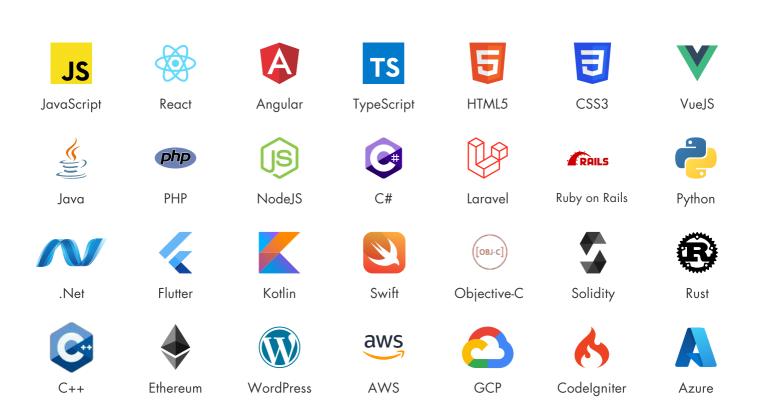
Comprehensive Human Resource Management Solution

To achieve optimal management efficiency, HC360 helps simplify complex HR procedures by systematizing and visualizing all data on a single platform. Our solution is highly customizable, allowing for the addition of specialized functions customized to the specific needs of each business.



| Programming Languages | & Framework













Why Choose Us

Providing comprehensive IT solutions

Experts in various fields of Healthcare, Aviation, Human Resources, Logistics,...

Quickly approaching & delivering cost-effective IT solutions

High level of commitment to supporting clients during project life cycle



TKELog | Logistics Software Solutions





+400.000

Orders being processed daily Client: Client

Software System:

TKELog WMS: Warehouse Management System **TKELog TMS:** Transportation Management System

Solutions:

A warehouse/transportation management solution that has been standardized during 12 years of experience in implementing and customizing from many large logistics companies in Viet Nam.

By using technologies including Barcode, RFIC Control, IoT Device, alongside a Web Management & Mobility System, the product delivers process standardization, cost savings, risk reduction, and effective employee productivity enhancement.



OS: Android & iOS

Bluecare Website & Application





Client: Bluecare



Client briefs:

Developing a website and mobile application that helps patients and their families easily connect with healthcare professionals (doctors, nurses, caregivers, etc.) for healthcare advice and to schedule medical care services.

Solutions:

AMIT developed the project using the following programming languages:

- Laravel Framework & PHP for Backend of Website
- Java for Android
- Swift & Objective-C for iOS



goTruck! | PanUnited's goTruck Website & Application

+10.000

Downloads

LOGIN œ
hinnit .
Training State

100%

Digitalization

of transport

management

Client: goTruck

Technologies: 🔮 🕙 K 💲 💫 🧭

OS: Android & Linux

Client briefs:

Digitalizing shipping process for easier booking with transportation companies. Drivers will have a platform allows them to receive and track their routes, as well as calculate their wages.

Solutions:

The project is divided into 2 parts:

- The Mobile Application for drivers & warehouse managers to interact, receive & confirm orders.
- Web Portal for operators of transportation companies, with features: order management, yard management,...



OS: Android & iOS

Image: Tang Thu VienMobile Application



+200.000 Downloads

+20.000 Monthly Active Users Client: Tang Thu Vien

Technologies: 🔮 🔣 😡

Client briefs:

Developing a mobile application to enhance the reading experience for users. Additionally, the application functions as a social network, enabling them to connect and interact with each other.

Solutions:

AMIT developed the project with key features such as:

- Downloading & reading Wuxia novels offline
- Customizable interface which allows users to change background color, text color, font, and reading mode
- Allowing readers to comment and interact with each other
- Saving the reading progress for each chapter
- Providing statistics on the most-viewed Wuxia novels of the year and month.

Project Experience



Project Name	Client	Project Details
HUS BMW Application - North America version		An application designed for the Head Up Screen (HUS) device installed on BMW car windshields, which provides real-time display of location information, speed, and other notifications. The device can be controlled through a wifi socket connection, and the application is compatible with Android/iOS. Technologies: Java/Objective-C/Socket service
Audi application		This application enables users to manage and control Blackbox operations on Audi vehicles, allowing them to connect and control Blackbox through wifi, review recorded videos from front and rear cameras, update firmware, and manage other features. Technologies: Java/Objective-C/Streaming Motion Jpeg Service
Mazda Application	mazba	The Android tablet app is designed to function as a Mazda car catalog, providing a virtual showroom for users to explore new car models. The app displays information on car colors and technical specifications, and allows for 360-degree image interaction. Technologies: Java/SQL Lite

Project Experience



Project Name	Client	Project Details
DHL Tracking App		An application that provides users with an easy way to track their parcels, while also offering detailed and accurate information about estimated delivery times and parcel locations. Technologies: Xcode/Swift/Java/Android Studio/Git/Trello/NodeJS with NestJS Framework
G-Link Application	Citicomm (Korea) CITICOMM	The Android application enables users to control the car navigation system and share navigation data with other devices through mirroring service. Technology: Java
PanUnited's Electronic Credit Application Form portal	PanUnited	The web portal allows businesses to create credit application forms, store customer information and credit scores in separate databases, handle multi-step processing, interact with departments and integrate with Oracle database. Technologies: - Javascript, Angular Framework - Microservices deployment - Containerizing with Docker & Kubernetes support - Language development: Java with Spring Framework, Spring Boot, Spring JPA, MySQL

Project Experience



Project Name	Client	Project Details
Streetlight Control	Citicomm (Korea) CITICOMM	A Window PC application for managing the streetlight system in South Africa, using Raspberry Pi and Gateway to monitor and control the street lights status. Users can easily track the system performance and make adjustments as needed. Technologies: Asp.net/HTML5/JS/AJAX/CSS/Qt/Socket service
ZloT – Smarthome Light Control	Citicomm (Korea) CITICOMM	The smart-home lighting control application enables users to manage indoor lights via an Android app, with features such as setting modes and schedule settings for automatic switching on/off to save energy. Technologies: Java/SQL Lite/C#/ASP.net/MySQL/SQL server/Socket service
GO Application	GXO Corporation (VietNam)	This mobile application allows users to book taxi, delivery, food ordering and shopping services. The app has a real-time backend system and data management to connect users with service providers and address their needs. Technologies: Xcode/Objective-C/Android Studio/Server Socket/NodeJS

Contact Us



Phone + 84.911.000.038

Email sales@amitgro<u>up.vn</u>

Website

https://www.amitgroup.vn/

Address

 No. 07, Street 7C, An Phu An Khanh Urban Area, An Phu Ward, Thu Duc City, HCMC, Viet Nam

 Building 8, Room 18, Quang Trung Software City, Tan Chanh Hiep Ward, District 12, HCMC, Viet Nam

© 89 Khuat Duy Tien, Nhan Chinh Ward, Thanh Xuan District, Ha Noi, Viet Nam



https://www.amitgroup.vn/