



SOFTWARE OUTSOURCING & OFFSHORE

Apus Software

Project-based development & Offshore Development Center (ODC)

Engineers who build a large-scale enterprise platform — bringing product-grade quality to your projects.

apussoftware.com · contact@apuscop.com

YOUR ENGINEERING PARTNER

More than a vendor

Apus is a PRODUCT company, not a body shop. The very team that builds our large-scale enterprise platform (Apus Platform) delivers your outsourcing projects — so you get product-grade engineering thinking and battle-tested quality.



Own platform

We build a full enterprise platform



Microservices

Modern, large-scale architecture



Cross-level team

Engineers, architects & experienced PMs

Our core engineers bring 10+ years of experience with both monolithic and microservice architectures on large projects.

WHAT WE OFFER

Our services



System consulting

Architecture, solution & technology-roadmap consulting.



ODC — Dedicated team

A dedicated team operating as part of your organization.



Project-based delivery

Web, server-side & mobile apps delivered turnkey.



R&D: AI · Blockchain · IoT

Image/face recognition, OCR, smart contracts, blockchain.



Maintenance & operations

Maintain products, build new features, optimize performance.

ENGAGEMENT MODELS

How we work with you

Fixed / Milestone

Scope & cost upfront

Scope and cost are defined up front; Apus delivers by milestone under its process.

ODC

Dedicated team

A dedicated team that meets your skills, knowledge & culture, under your security standards.

Hybrid

Flexible mix

Start with ODC when scope is unclear, then switch to fixed-cost delivery.

TECHNOLOGY & ARCHITECTURE

Engineering stack

Cloud Native · Microservices

Gateway, service registry, message queue, cache for large projects.

API-first · Event-driven

Open integration, real-time data processing.

Backend

PHP · Python · Go · Java · Node.js

Frontend / Mobile / Infra

React · Flutter · Swift · Kotlin · Docker · Kubernetes · AWS · GCP

Microservices are applied to large projects for easier development, maintenance and scaling.

HOW WE WORK

Our delivery process



1

Sign NDA



2

Share requirements



3

Consult & estimate



4

Contract



5

Kick-off



6

Deliver



7

Maintain

FEATURED PROJECTS

Viettel Digital Services (VDS)



e-Wallet core modernization

Optimized core accounting, built shared systems, microservices.

Team 12 · Java/React · 3 months



Loyalty & Promotion

Point earn/redeem, membership tiers; promotion automation.

Team 10–12 · 4 months



Merchant System

Merchant onboarding, orders, revenue, withdrawals, QR payments.

Team 15 · Flutter · 3 months



Common systems (e-wallet 3)

UAA, gateway, service registry, notify, master data... for the core.

Team 28 · 9 months

WHY CHOOSE APUS

What sets us apart



Product-grade mindset

Built by a team that ships a large-scale product — quality beyond a body shop.



Competitive cost

Outsourcing & offshore are more cost-efficient than in-house, with assured quality.



Skilled, proactive team

Experienced engineers and PMs who proactively solve problems.



Lean process

Clear project management, transparent progress, efficient use of resources.



Security & IP

NDA, client-specific security standards; clear IP commitments.



Long-term partnership

Support, maintenance & continued development after handover.

LET'S BUILD YOUR SOFTWARE

Product-grade engineering for your projects.



Discuss needs

Our technical team



Estimate a project

Effort & cost



Try ODC

A dedicated team

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Golden wings to success.

Thank you for your interest.