

ELITE SOFTWARE ENGINEERING

Build Digital Products That Win Markets

Architecture-first engineering for founders and high-growth companies.

YATICE

yatice.com · hello@yatice.com

OUR BELIEF

Digital products should be engineered like infrastructure, not assembled like experiments.

- Technical rigor
- Clarity in execution
- Strategic alignment with business growth
- Respect for capital investment

OUR EXPERTISE

Precision Engineering for Digital Leaders

01

Product Engineering

Robust full-stack development using high-performance frameworks — from discovery through MVP to full productization.

02

System Architecture & Scalability

Designing resilient backends and future-proof blueprints that scale from MVP to millions of users.

03

Cloud & DevOps

Automated CI/CD pipelines, infrastructure as code, and observability for rapid, reliable delivery.

04

Growth Strategy & Analytics

Data instrumentation, retention experiments, and deep analytics to find your North Star metrics.

HOW WE WORK

Our Engagement Framework

Rigorous methodology for predictable success.

1

Discovery

Technical audits, business logic mapping, and feasibility studies.

2

Architecture

Blueprinting scalable systems and defining the infrastructure stack.

3

Engineering Pod

Dedicated squad execution with continuous delivery and QA.

PRICING & PACKAGES

Choose the Right Engineering Engagement

POPULAR

PRODUCT ARCHITECTURE & MVP

\$20K–\$45K

Technical blueprint + production-ready first version.

- ✓ Full technical architecture & stack selection
- ✓ Production-grade MVP development
- ✓ CI/CD pipeline & cloud infrastructure setup

ENTERPRISE PLATFORM BUILD

\$45K–\$120K

Deep infrastructure for established scaling companies.

- ✓ Legacy system modernisation & migration
- ✓ Microservices architecture implementation
- ✓ Data engineering & analytics infrastructure

LONG-TERM ENGINEERING POD

\$15K/month

Dedicated, fully-managed engineering team.

- ✓ 1 PM, 2 Full-stack Engineers, 1 QA
- ✓ Embedded collaboration with your team
- ✓ Strategic CTO-level advisory included

CASE STUDY — ASTRAPOLARIS MICROFINANCE BANK

AstraPay

Digital banking access for a bank with no digital channel.

4 months

to first MVP

The Problem

Every transaction — including basic withdrawals — required a branch visit. No digital channel existed for a bank competing in a mobile-first market.

What We Built

A 2019 MVP (Java, Xamarin, Vue), then in 2021 we trained 6 interns into a full engineering team and rebuilt on a multi-service architecture with POS integration.

The Outcome

Customers could bank without a branch visit. The internal team we trained took full ownership of the platform going forward.

Good architecture and a capable team outlast any single business's fate.

CASE STUDY — OWN PRODUCT SINCE 2012

AvaJAMB

Helping Nigerian students adapt to Computer-Based Testing.

100K+

students served

The Problem

When JAMB shifted from paper-and-pencil to Computer-Based Testing, millions of students faced an exam format they'd never used — the barrier wasn't content, it was the format itself.

What We Built

A practice application (originally Avalanche PK) letting students rehearse past JAMB questions in a genuine CBT interface. WinForms/VB.NET/C# (2012), rebuilt on WPF for interactivity (2015), shifted from CD to digital download with online activation (2019).

The Outcome

40,000+ installations and 100,000+ students served — over a decade of continuous use through a major format transition in Nigerian standardized testing.

Since 2019, ongoing investment has gone into content — keeping practice questions current each exam cycle — not platform rebuilds.

CASE STUDY — OWN PRODUCT SINCE 2015

AvaFlex

Letting institutions author and administer their own CBT exams.

60+

institutions onboarded

The Problem

Institutions needed to create and run their own Computer-Based Tests — their own questions, their own exam parameters — not a one-size-fits-all platform.

What We Built

A server-client suite: the server administers exams, the client is the student interface, and ExamLoader lets examiners build questions with graphics or import from Word/PDF.

The Outcome

~5 universities, 4 polytechnics/colleges of education, and ~50 secondary schools — including Renaissance University and Federal Training Centre, Ikoyi.

Windows Desktop · WCF · C# · WPF · VB.NET

THE TEAM

Senior-Led. Built On Real Product Experience.

Every engagement is architected and led by senior engineers with real production experience — junior team members contribute under direct senior oversight, never as the default hands on your codebase.



Tolulope Ogundiji, CEO

Software engineer and serial builder with 12+ years shipping production systems — from Avalanche Nigeria's early products to AstraPay to Yatice's current portfolio.

2012

Product building begins (Avalanche Nigeria)

2019

Yatice founded

2021

AstraPay v2 shipped

2026

Growing portfolio + new partnerships

Ready to engineer your *future?*

Stop waiting for tomorrow. Let's start building the tools that will define your market today.

Schedule a Call

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