

PROFESSIONAL PORTFOLIO

IJIGBAN DANIEL OKETA

FREcon, PLRI-SA

AI BUSINESS & INNOVATION STRATEGIST

AI Strategy | Venture Architecture | Business Transformation | Investment Readiness

Turning complex problems into scalable solutions, investable ventures & transformative programmes.

Economist • Entrepreneur • Strategist • Venture Architect

Founder — Time Frame Development Consulting Ltd (TFDC)

Abuja, Nigeria | Working across Africa and International Markets

ABOUT

Ijigban Daniel Oketa

Building at the intersection of AI, business, innovation and capital.

Ijigban Daniel Oketa, *FREcon*, *PLRI-SA* is an Economist, entrepreneur and AI Business & Innovation Strategist working at the intersection of artificial intelligence, business strategy, venture development, innovation, investment readiness and transformation. He is a Fellow of the Royal Economic Society, London (*FREcon*) and Professor of Leadership Reformation and Innovation — Self-Awarded (*PLRI-SA*).

Mr. Ijigban's professional approach combines economic thinking with entrepreneurship, emerging technology, project architecture, financial strategy and strategic communication to help organisations and entrepreneurs move from complex problems and promising ideas to structured opportunities and actionable solutions.

He is the Founder of Time Frame Development Consulting Ltd (TFDC), a multidisciplinary consulting and innovation platform established in 2014 and focused on strategic advisory, AI and digital innovation, project design and management, business development, funding and financial services, policy and ESG advisory, trading and investment, and related transformation initiatives.

His work increasingly focuses on a central question:

How can emerging technology and strategic innovation be converted into measurable business, institutional and economic value?

Mr. Ijigban brings a multidisciplinary perspective shaped by economics, entrepreneurship, technology, project development, funding strategy and practical engagement with complex business and institutional challenges.

Do not merely identify possibilities. Architect them into something that can be built, financed, implemented and scaled.

AI + Business + Innovation + Capital + Transformation

The most valuable opportunities increasingly exist between disciplines.

Artificial intelligence without business strategy can become experimentation without value. Innovation without venture architecture can remain an idea. A promising venture without capital readiness can struggle to scale. A strategy without implementation architecture can remain a document.

Ijigban Daniel Oketa, FREcon, PLRI-SA works across these intersections.

01

AI Strategy

Identifying where AI can create meaningful organisational, operational and commercial value — and developing practical pathways for adoption, transformation and implementation.

02

Venture Architecture

Turning ideas, opportunities and complex problems into structured ventures through validation, business-model design, product architecture, financial modelling and growth strategy.

03

Business Transformation

Helping organisations rethink processes, capabilities, operating models and opportunities in response to technology, market and institutional change.

04

Investment Readiness

Helping ventures, businesses and projects develop the strategic, commercial and financial architecture required for serious funding, investment and strategic partnerships.

Core Proposition

I help organisations, entrepreneurs and institutions turn complex problems, emerging technologies and promising ideas into scalable solutions, investable ventures and high-impact programmes.

TFDC AI Venture Architecture™

From Problem to Opportunity. From Opportunity to Venture. From Venture to Scale.

At TFDC, Mr. Ijigban applies a structured architecture to complex business, innovation and venture-development challenges.

- 01 DISCOVER™**
Opportunity & Problem Intelligence
Understand the problem, environment, stakeholders, constraints and underlying opportunity.
- 02 VALIDATE™**
Market & Feasibility Validation
Test assumptions, demand, feasibility, competitive environment and strategic viability.
- 03 DESIGN™**
Venture & Business Model Architecture
Design the business model, value proposition, operating architecture, product and commercial structure.
- 04 BUILD™**
Prototype & Minimum Viable Venture
Translate the architecture into a prototype, MVP, pilot or practical operating model.
- 05 CAPITALISE™**
Financial & Investment Architecture
Develop financial models, funding strategy, investment proposition and capital requirements.
- 06 LAUNCH™**
Market & Institutional Activation
Move the venture, solution or programme into market, institutional or stakeholder engagement.
- 07 SCALE™**
Growth & Transformation
Build the structures required for expansion, optimisation, partnerships and long-term sustainability.

Five Architectural Dimensions

TECHNOLOGY | BUSINESS | CAPITAL | PEOPLE | SCALE

AI is not treated as an isolated technology. It is considered a strategic capability embedded across the architecture.

How Clients Can Engage

01 — AI Business Transformation

From AI curiosity to practical business value.

- ▶ AI opportunity assessments
- ▶ AI transformation strategy
- ▶ AI use-case architecture
- ▶ Workflow & productivity transformation
- ▶ AI implementation roadmaps
- ▶ Organisational AI capability development
- ▶ AI adoption & governance frameworks
- ▶ Executive AI advisory

02 — Venture & Innovation Architecture

From idea to structured venture.

- ▶ Opportunity discovery
- ▶ Venture validation
- ▶ Business-model architecture
- ▶ Product & MVP strategy
- ▶ Venture development
- ▶ Commercialisation strategy
- ▶ Financial architecture
- ▶ Growth & scaling strategy
- ▶ Strategic venture partnerships

03 — Investment & Funding Readiness

From promising opportunity to capital-ready proposition.

- ▶ Investment readiness assessment
- ▶ Financial modelling
- ▶ Funding strategy
- ▶ Investment architecture
- ▶ Investor / funder presentations
- ▶ Capital preparation
- ▶ Institutional funding propositions
- ▶ Strategic capital advisory

The Engagement Journey

DIAGNOSE → ARCHITECT → DEVELOP → IMPLEMENT → SCALE

The objective is not simply to produce a report. The objective is to create a pathway to action.

Selected Strategic & Innovation Initiatives

Demonstrating breadth across AI, venture development, entrepreneurship, institutional innovation and economic transformation.



Institutional stakeholder engagement



Strategic briefing session



Programme review meeting

METROLAD

African Indigenous AI-Powered Situational Intelligence & Early Warning Platform

An AI-enabled technology concept designed to aggregate, filter and structure information from multiple sources — including social platforms, news sources and citizen reports — to support situational awareness, emergency response and institutional decision-making.

National Command Centre Dashboard • Citizen Mobile Application • National Intelligence Ecosystem • AI-enabled information filtering • Real-time incident intelligence • Institutional integration architecture

Capabilities demonstrated: AI Strategy • Product Architecture • Venture Development • Institutional Engagement • Funding Architecture

AI-HI Centre

AI-Human Synergy & Innovation Centre

An innovation ecosystem concept focused on practical collaboration between human capability and artificial intelligence.

AI capability development • human-AI collaboration • digital innovation • entrepreneurship • enterprise transformation

Capabilities demonstrated: AI Strategy • Ecosystem Design • Innovation Architecture • Enterprise Transformation

Abuja-Oasis / Scale Valley

Entrepreneurship Ecosystem Development Concept

A strategic concept designed around the development of a stronger entrepreneurship ecosystem in Abuja, connecting entrepreneurs, capital, technology, knowledge, institutions and markets.

Idea → validation → venture → capital → growth

Capabilities demonstrated: Entrepreneurship • Ecosystem Architecture • Venture Development • Economic Strategy

TFDC

Building a Multidisciplinary Consulting & Innovation Platform

Since its establishment in 2014, Time Frame Development Consulting Ltd has evolved around a multidisciplinary model combining consulting, project design, business development, real estate, financial strategy, digital innovation, policy advisory and venture development.

Strategic Consulting • Business Development • Project Architecture • Innovation • Venture Development

Multidisciplinary Capability

Strength lies not in one isolated technical skill, but in connecting multiple disciplines around a defined objective.

Strategy & Business

Business Strategy • Business Model Development • Business Transformation • Strategic Planning • Market & Opportunity Analysis • Business Development

Artificial Intelligence & Digital

AI Strategy • Machine Prompt Engineering • AI-Assisted Workflows • Digital Innovation • Product Concept Development • Technology Opportunity Assessment

Venture & Project Development

Venture Architecture • Project Design & Management • Product/MVP Architecture • Programme Design • Commercialisation Strategy • Growth Architecture

Capital & Finance

Investment Readiness • Funding Strategy • Financial Modelling • Fundraising Architecture • Financial Advisory • Investment Propositions

Institutional & Development

Policy Advisory • ESG Advisory • Monitoring & Evaluation • Research • Institutional Strategy • Development Programme Design

Communication & Intellectual Assets

Strategic Communication • Content Development • Digital Products • Publishing • Executive Presentations • Knowledge & Framework Development

Professional Foundation

ECONOMICS Provides the analytical foundation for understanding markets, incentives, capital, institutions and economic systems.

ENTREPRENEURSHIP Provides practical experience in identifying opportunities, developing businesses and navigating uncertainty.

TECHNOLOGY & AI Provides the ability to translate emerging technologies into practical applications.

STRATEGY & ARCHITECTURE Connects individual capabilities into coherent solutions.

CAPITAL Ensures that promising ideas are considered not only for technical feasibility, but also for financial sustainability and scale.

Building Knowledge, Frameworks & Ventures

Work extends beyond conventional consulting into frameworks, methodologies, digital products, publications and technology ventures.

To convert knowledge and experience into reusable intellectual and commercial assets.

TFDC AI Venture Architecture™

A structured methodology for moving from DISCOVER → VALIDATE → DESIGN → BUILD → CAPITALISE → LAUNCH → SCALE. It provides a common architecture for venture development, innovation and transformation engagements.

Leadership Purpose Theorem / H-TIPS

Human and Time Innovation Power System. An original conceptual framework focused on human development, mindset, leadership, time, consciousness and transformation.

African Economic School of Thought and Social Dynamism (AFRICOST)

An independent analytical framework examining economic development as an interconnected human, social, institutional and economic system — exploring how leadership, social and mental constructs, institutional capacity and structural support mechanisms influence the ability of individuals and societies to convert potential into productive activity, innovation and economic value. Key offerings: Electricity Spread Growth Theory, H-TIPS (Mindset Renewal and National Unity), Structural Youth Empowerment / Access to Capital.



Digital & Published Knowledge

Author of *How Not To Think: Pathway to Personal Growth and Success for Infinite Possibilities* — one part of a substantial body of published and digital content spanning artificial intelligence, business, entrepreneurship, leadership, personal development, wealth creation, innovation and strategic thinking. This publishing and digital-product experience adds a further layer of understanding of how knowledge becomes intellectual property and scalable digital assets.

Technology Ventures

METROLAD — Situational intelligence and early-warning technology. | AI-HI — Human-AI synergy and innovation ecosystem. | Future Venture Concepts — Additional platforms and commercial initiatives exploring technology, entrepreneurship, finance and economic development.

Build businesses, technologies, intellectual property and transformation programmes capable of solving meaningful problems at scale.

The Ijigban Difference

01

Multidisciplinary Thinking

Many complex problems do not belong to one discipline. Mr. Ijigban brings together economics, business, technology, AI, entrepreneurship, innovation and capital to examine problems from multiple angles.

02

Architecture Over Fragmentation

Rather than treating every task as an isolated assignment, the approach connects Problem → Strategy → Product → Business Model → Capital → Implementation → Scale.

03

AI With Purpose

AI is not positioned as a fashionable add-on. The starting question is: what meaningful problem should AI solve? Technology is then evaluated against business, operational, institutional and economic objectives.

04

From Strategy to Action

The work is designed to move beyond reports and presentations towards prototypes, pilots, ventures, programmes, implementation roadmaps, partnerships and funding strategies.

05

Capital Awareness

A promising idea needs more than enthusiasm. It needs a credible Business Model + Financial Model + Market Proposition + Growth Architecture + Capital Strategy.

06

African Context, International Ambition

Mr. Ijigban's work is grounded in the realities and opportunities of African markets while being structured for engagement with international organisations, investors, institutions and strategic partners.

Think broadly. Architect carefully. Build practically. Finance intelligently. Scale deliberately.

LET'S BUILD WHAT MATTERS

Ready When You Are

Complex problems require more than conventional solutions or answers.

Whether the challenge involves AI transformation, venture development, innovation strategy, investment readiness or the architecture of a major programme, the first step is to understand the opportunity clearly.

Ijigban Daniel Oketa, FREcon, PLRI-SA works with organisations, entrepreneurs and institutions seeking to convert important ideas and challenges into structured, actionable opportunities.

Areas of Engagement

AI Strategy | Venture Architecture | Business Transformation | Investment & Funding Readiness | Strategic Advisory | Innovation & Project Development

The Engagement Journey

DISCOVER → VALIDATE → DESIGN → BUILD → CAPITALISE → LAUNCH → SCALE

Ijigban Daniel Oketa, FREcon, PLRI-SA

AI Business & Innovation Strategist | Founder, Time Frame Development Consulting Ltd (TFDC)

Location: Abuja, Nigeria

Email: ijigban.daniel@tfdcgroup.com.ng | hello@idoketa.com | contactijigban@gmail.com

Phone / WhatsApp: +234 703 738 4814

Website: www.idoketa.com | www.tfdcgroup.com.ng

LinkedIn: linkedin.com/in/idoketa

THINK BIGGER & BEYOND YOU

Turning complex problems into scalable solutions, promising ideas into investable ventures, and strategic possibilities into transformative action.

I WANT TO HELP...