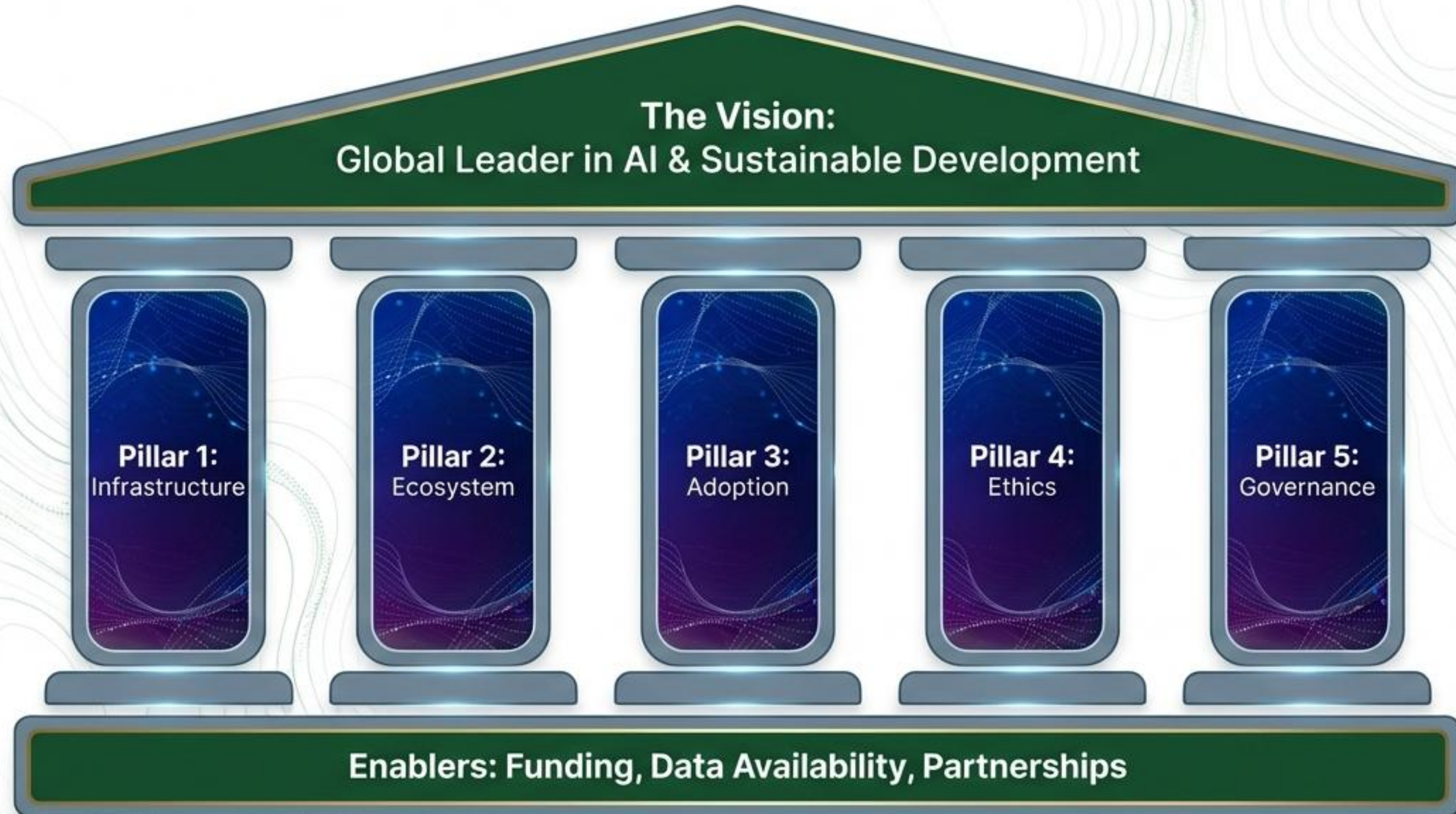


The Strategic Masterplan



Pillar 1: Building Foundational Infrastructure

Focus: Compute Power, Energy, and Hardware



HPC Centres

Establishing National High-Performance Computing resources to scale local AI.

Pioneer Status

Tax incentives for AI hardware and infrastructure investments to spur private capital.

Green Energy

Mandate for AI clusters to prioritize sustainable energy (<50% reliance on national grid).

Localization

Developing domestic AI-specific hardware and software tools.

Pillar 2: A World-Class Ecosystem

Focus: Talent, Collaboration, and Innovation



3MTT Alignment

Upskilling workforce to reduce unemployment by 5%.



NAPCE

Launching the Nigerian AI Partnership for Commercialisation Excellence.



AI Synergy Alliance

Establishing an office for international knowledge exchange.

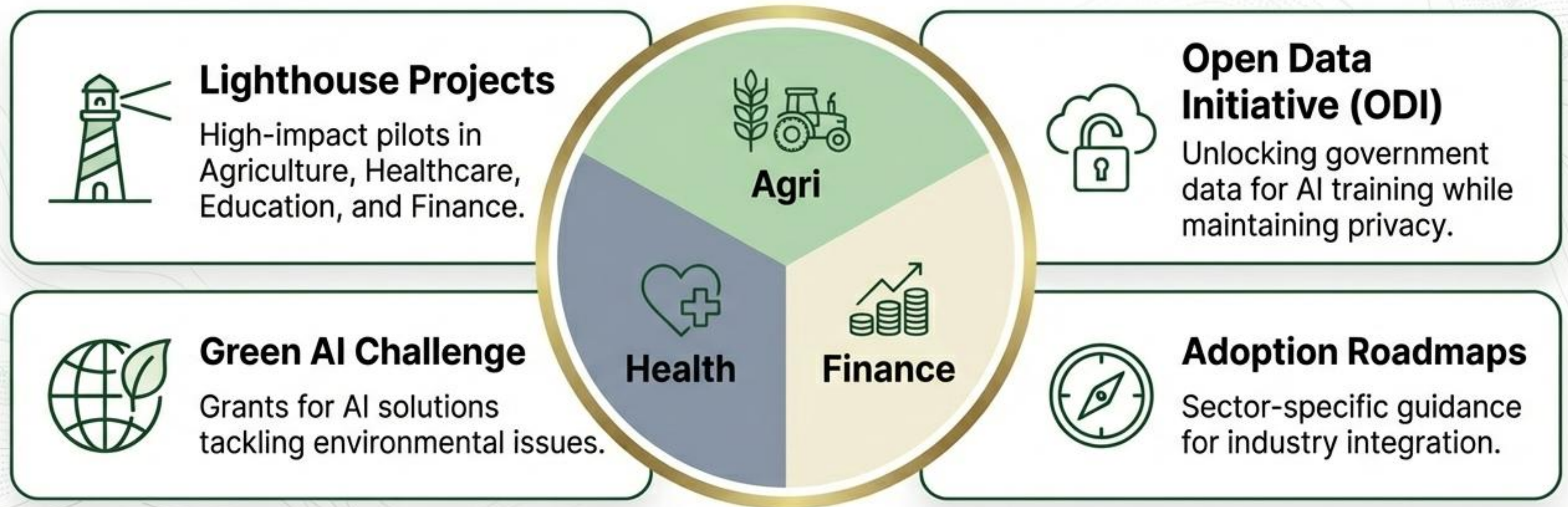


Centres of Excellence (CoEs)

Creating hubs for research and deep-tech acceleration.

Pillar 3: Accelerating Adoption & Sector Transformation

Focus: Practical Application and Data Availability



Pillar 4: Responsible & Ethical AI

Focus: Trust, Safety, and Human Rights



AI Ethics Expert Group (AIEEG)

Establishment of a high-level expert body.



National AI Principles

Charter covering Fairness, Accountability, Transparency, and Human-Centricity.



Assessment Framework

Standardised tools to audit AI projects pre-deployment.



Human-Centric Transition

Legislation to protect workers' rights and bridge the digital divide.



Pillar 5: Robust Governance Framework

Focus: Regulation, Oversight, and Compliance

