



FUTURE MAP  
FOUNDATION

# Organisational Brochure





**Africa Unleashed:**  
Navigating Digital  
Horizons

# Table of Content

---

About us

SDG Themes

Goals and objectives

Key Performance Indicators (KPIs)

Governance structure

Our team

Programs and Initiatives

Photo gallery

Our projects

# About Us

FutureMap is a dynamic non-profit organization with a steadfast commitment to empowering Africa's youth through the transformative forces of technology, innovation, and mentorship. Our mission is to, provide essential support to young individuals across Africa, unlocking their full potential, and enabling them to contribute significantly to building sustainable communities.

At FutureMap Foundation, we tackle some of Africa's most pressing challenges. Our focus revolves around addressing complex development issues, aiming to create an ecosystem that utilizes education, innovation, and technology to elevate African youth to global standards.

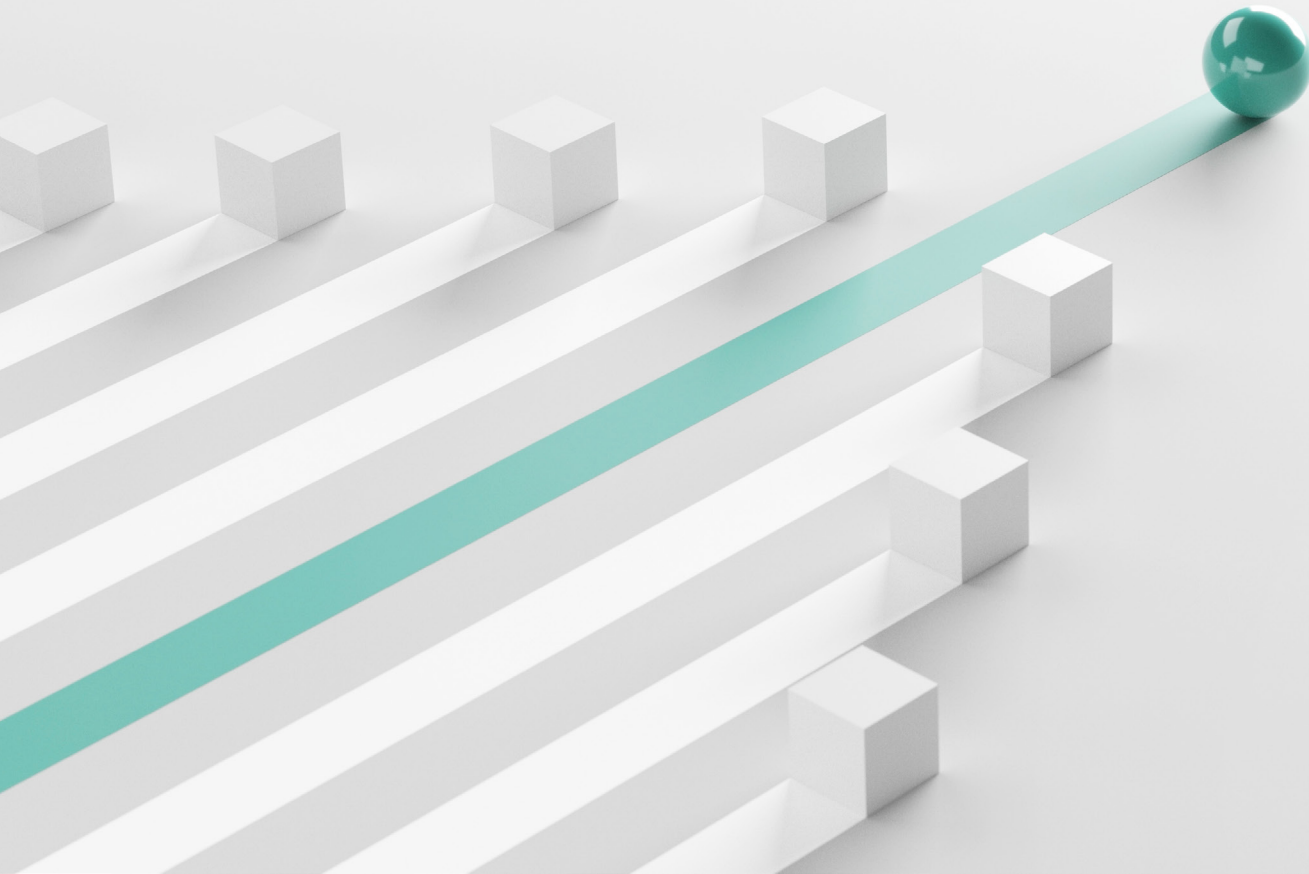
Understanding the daunting challenges faced by Africa, we recognize that as the world progresses, poverty becomes more concentrated in African regions. The solutions to these challenges require bold and innovative ideas that foster inclusive and sustainable growth. We believe these solutions must integrate education, innovation, and technology to fortify communities.

Our approach involves rigorous thinking deeply rooted in technology understanding. We strive to create a collaborative platform that brings together young talents across Africa, propelling economic development through innovative solutions.



# Our Mission

Our Mission is to foster sustainable development in Africa by leveraging innovative technology to drive economic growth.



# Vision

To be a top-tier platform that catalyzes job creation, innovation and collaboration in Africa.



# Our Focus

At FutureMap Foundation, our focus is on delivering sustainable impact. Our motivation stems from a profound and all-encompassing desire to witness African youths develop and advance using technology. For us, it's not just about thinking; it's about taking action, engaging actively, and bringing innovative



To increase the number of skilled tech workforce by 50% by 2030.

Provide a conducive enabling workspace for innovators and entrepreneurs.

Increase participation of women in tech across northern Nigeria.

Provide access to mentorship and coaching to young people across Africa.

Facilitate access to funding for SMEs and Entrepreneurs.

Create inclusive employment opportunities for young people in Africa.

Increase the market readiness of tech startups.

Strengthen partnerships with key stakeholders.



## Goals & Objectives



# KEY INDICATORS FOR SUCCESS

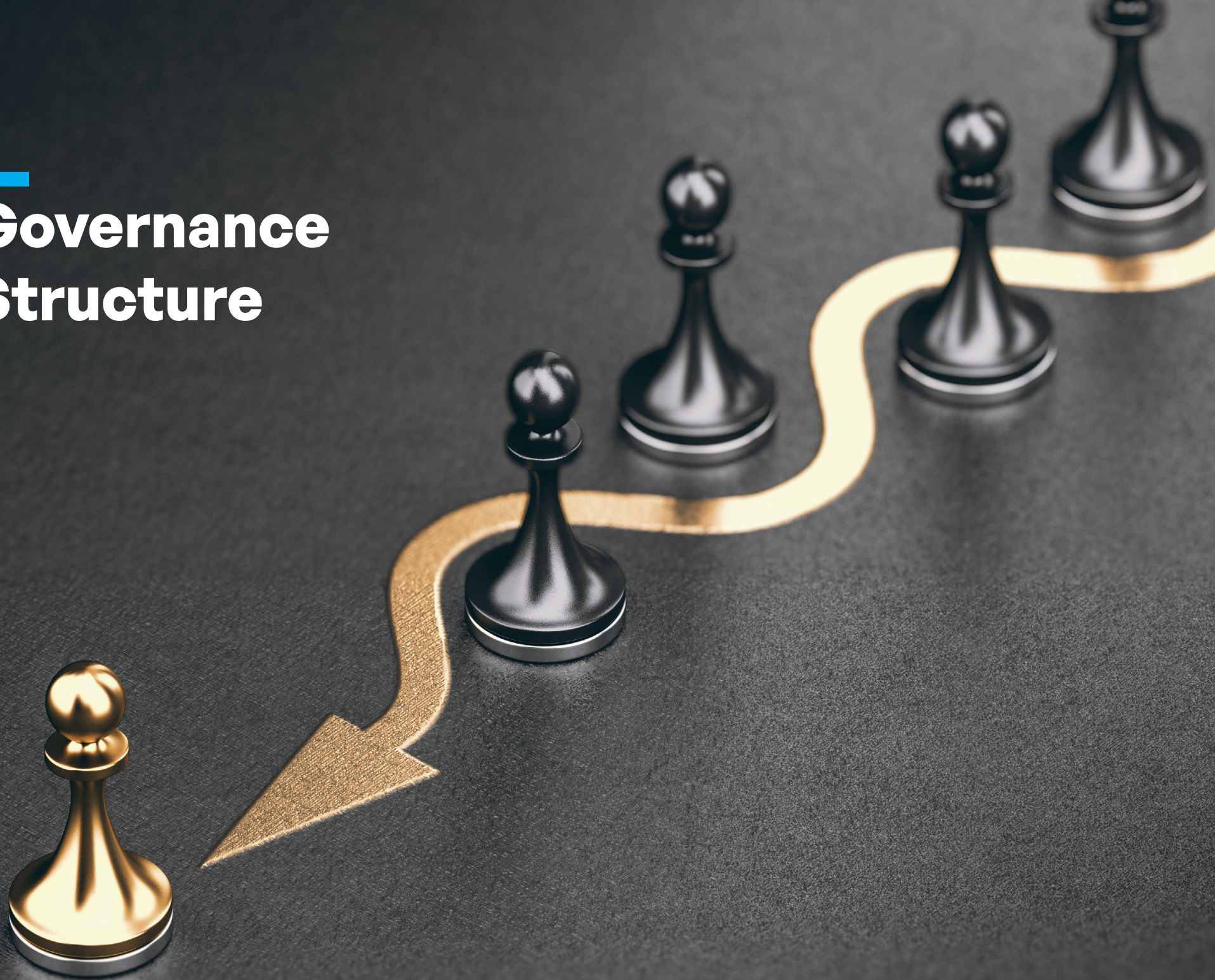


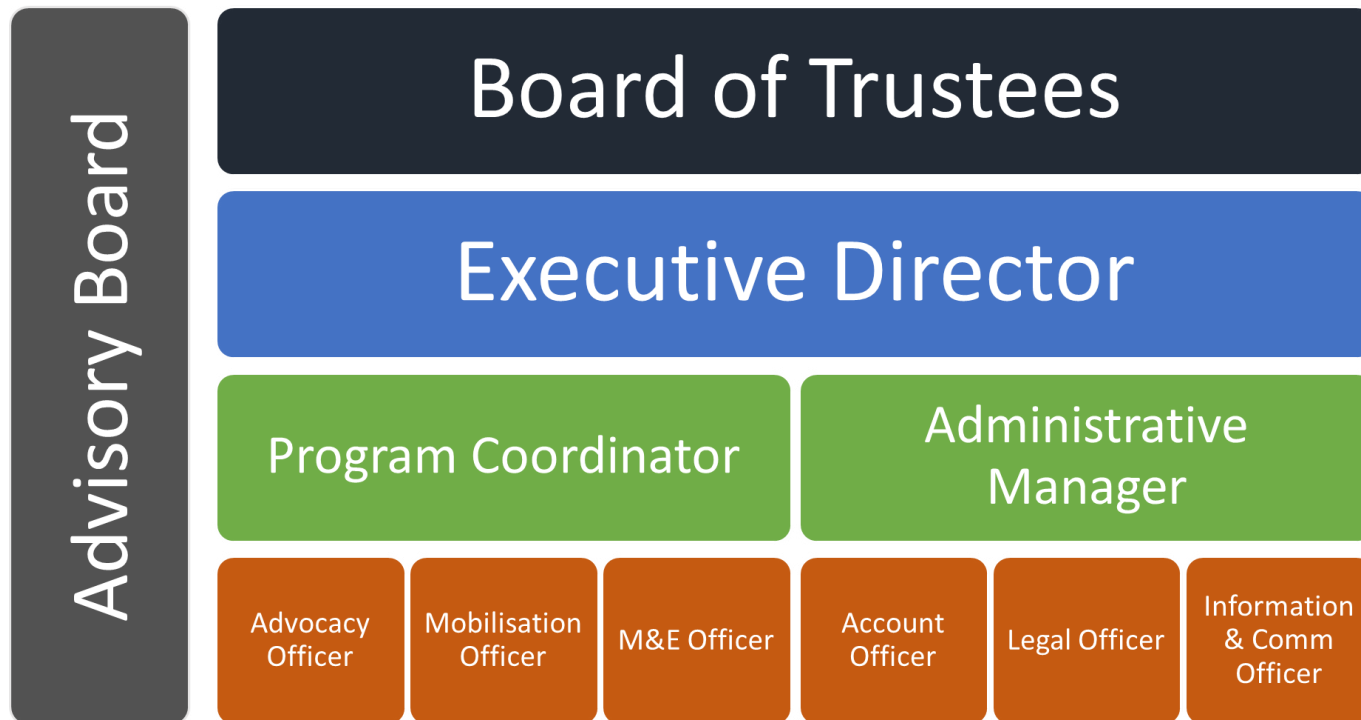
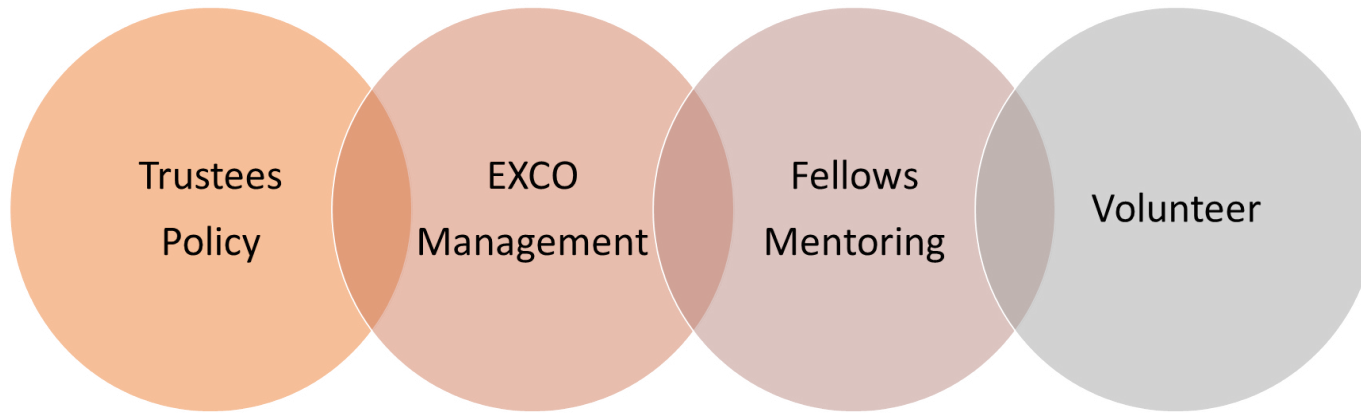
- Provide training to 3000 Nigerians on deep-tech such as AI, Machine Learning, Blockchain, Robotics and Agritech through the FutureMap Academy via Online and Onsite platforms by 2030.
- Provide design thinking training for at least 100 women annually by 2030.
- Offer mentorship and coaching to 200 innovators and entrepreneurs by 2030 on business planning, market research, and go-to-market strategies.
- Provide training to 500 teachers on digital skills that would be transferred to students by 2030 through the FutureMap Academy TTP.
- Organize information sessions annually, to reach 1 million Nigerians by 2030. (such as guidance and counseling, meet-the-leader, career talks & fairs).
- Organize at least 3 activities and events with stakeholders and partners to address social issues for women in tech (such as unconscious bias, inclusiveness, and supportive work environment)
- Create access to finance to the tune of \$ 2 billion to tech startups in the form of financial assistance, grants, equities and loans to help them develop and launch their products or services by 2030.
- Create an ecosystem that supports the growth of tech startups by establishing at least 2 technology hubs in Nigeria that organize incubation and acceleration programs by 2030.
- Organize 6 tech events annually (1 International, 2 national and 3 regional) in collaboration with industry partners to unlock growth opportunities and build a vibrant tech ecosystem in Africa.



- Develop a stakeholder engagement plan that outlines the partnership's goals, the roles and responsibilities of each party, and the communication and reporting mechanisms.
- Establish regular meetings with key stakeholders to discuss progress, challenges, and opportunities for collaboration, while also providing regular updates on the organization's progress and impact.
- Establish regular meetings or check-ins with key stakeholders to discuss progress, address any challenges, and identify new opportunities for collaboration.
- Publish an annual report by the 4th week of January every year.
- Seek feedback from key stakeholders on how the organization can improve its products, services, and operations.
- Create a program that teaches vital employability skills like communication, writing, teamwork, and problem-solving.

**Governance  
Structure**







## **Advisory board**

The advisory board's primary purpose is to offer expertise, insights, and diverse perspectives, to aid the Foundation in making informed decisions and improving its operations.

## **Board of trustees**

The Board of Trustees is the supreme governing body of FutureMap Foundation. The specific roles of the board include; Defining the overall organizational philosophy and mandate of the Foundation, providing oversight over the work of the foundation, sourcing for funding, and defining general thematic policies and areas of focus of the foundation.



## Mr. Abdulsalam **Umar**

*Managing Partner, Thermolinks.*

He wields over a decade worth of experience in software architecture and engineering delivering solutions across industries within and outside the country and he's passionate about designing systems, strategies and policies that makes business, Industries and sectors work.



## Dr. Inya **Lawal**

*Founder, Ascend Studios Foundation & Lead Programs Partner to the US Consulate-General, Lagos Nigeria.*

She's passionate about building programs and ecosystems that triggers and sustains the development of women and youth in Africa.



## Mr. Ahmad **Shuaibu**

*Co-Founder, Onetella Digital Services.*

He's wields over a decade worth of experience in software architecture and engineering delivering solutions across industries within and outside the country and he's passionate about designing systems, strategies and policies that makes business, Industries and sectors work.



## Dr. Muhammad **Aminu**

*Special Assistant to Director General on Digital Transformation, NITDA.*

He's passionate about policy development, possibilities and potentials around AI and technology and how it positively affects the Nigerian economy.



A black and white photograph showing two hands shaking in a firm grip. The hands are positioned in the center of the frame, with the fingers interlaced. The background is a soft, out-of-focus gradient of light to dark grey. The lighting highlights the texture of the skin and the strength of the handshake.

## Fellows Mentoring

At Future Map Foundation, we serve as a platform to train fellows, empowering them to drive innovation and contribute fresh perspectives and expertise to each tech project across Africa.

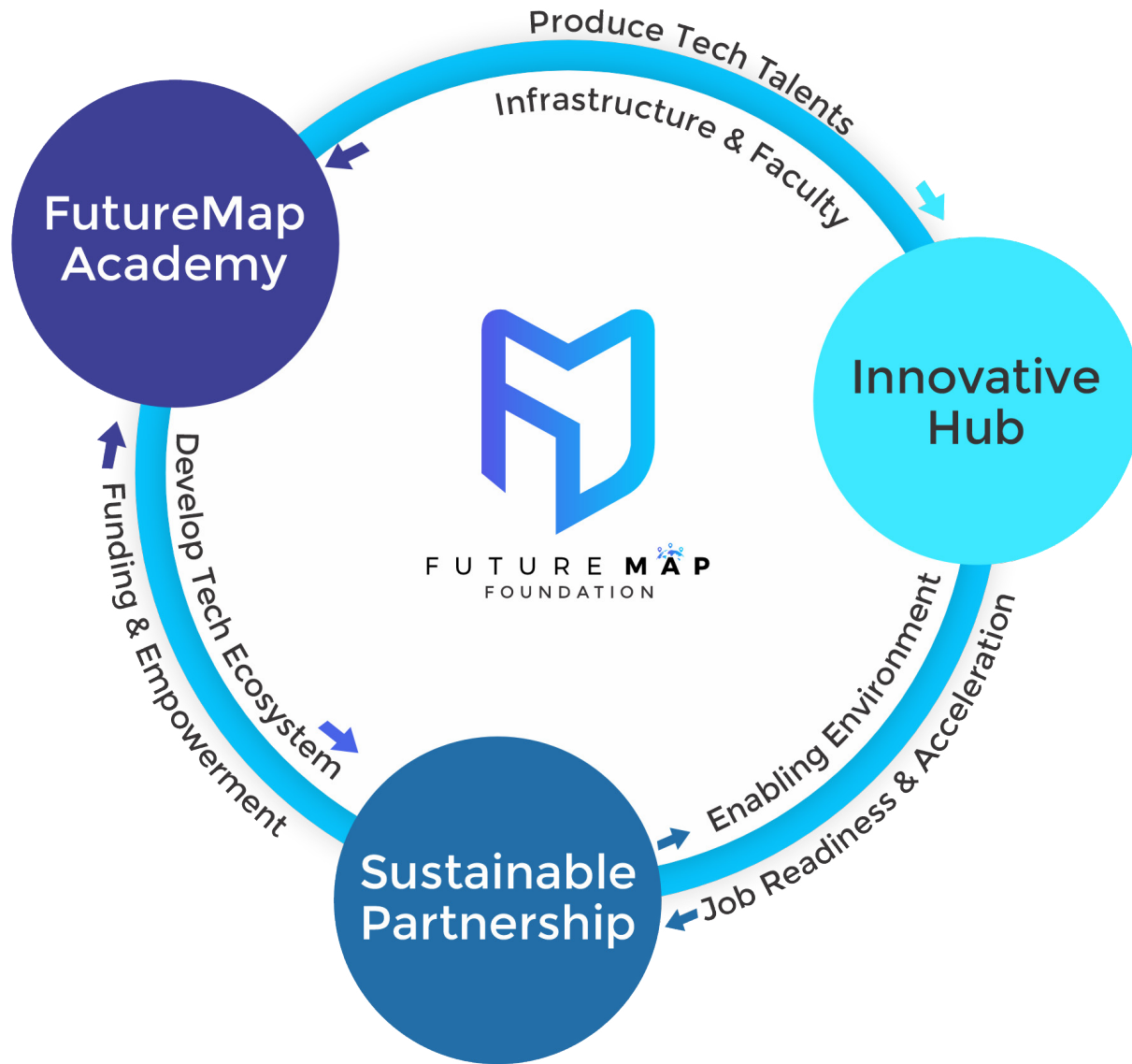
## Volunteers

Volunteers play an important role in FutureMap foundation, by supporting the foundation's mission, initiatives, and operations through their time, skills, and dedication.





**Programs &**  
Initiatives



# Futuremap Academy

FutureMap Academy is a specialized institution that provides tech education to young people. The Academy aims to build talents by embracing creativity, fostering innovation, and providing an educational environment that stimulates creativity, development and innovation.

FutureMap Academy will collaborate with relative public and private organisations to offer a range of programs in deep tech. The foundation owns a physical training institute in Hadejia, Jigawa State, and we're collaborating with strategic partners for training programs. Notable activities at the institute include the STEM bootcamp for kids, Capacity Development Programme for Artisans and IT Technicians and Building women, building the community program with NITDA.

## **STEM bootcamp for kids**

The STEM (Science, Technology, Engineering, and Mathematics) bootcamp for kids is an educational program or camp designed to introduce young learners, typically children and teenagers, to the concepts and skills within STEM fields. The bootcamp aimed to foster an early interest in STEM subjects and provide hands-on, interactive experiences that make learning enjoyable and engaging.

The FutureMap Foundation, in collaboration with National Information Technology Development Agency (NITDA) organized a bootcamp for kids called the SB4KIDS, held at Hadejia, Jigawa State





## FutureMap Academy LMS

**Future Innovation Hubs:** Future Innovation Hub is an ecosystem for Tech Startups with a mission to foster innovation and technology. The goal is to generate new economic value by offering a wide range of opportunities.

With entrepreneurship development and Job readiness /employability programs, talents find a home of unlimited possibilities and a vital link, connecting them to top organizations worldwide. Future Innovation Hub provides everything talents need, from accelerator programs to co-working support.

**Global Tech Africa Conference:** Global Tech. Africa (GTA) Conference, a platform designed to bring together African and international stakeholders in Technology, to unlock growth opportunities for all and build the tech ecosystem in Africa.

**FutureMap Technosphere**

## Future Innovation Hub

Futuremap Innovation Hub, in collaboration with Makuba Centre for Arts and Culture and the Kano State Government, is transforming Gidan Be Minister, a century-old building, into a modern innovation hub that embraces 21st-century digital technology. This project aims to establish an Innovation Hub at Gidan Be Minister, leveraging the historical significance of the building as the first craft school in Northern Nigeria.

Kano's tech ecosystem currently holds a prominent position in West Africa, ranked 11th according to StartupBlink. With the highest number of tech startups in Northern Nigeria, Kano State accounts for approximately 26% of the total number of Tech startups across the northern part of Nigeria. Recognizing this potential, Futuremap Foundation is also planning to establish another innovation hub in Abuja.











# Partnership Strategy

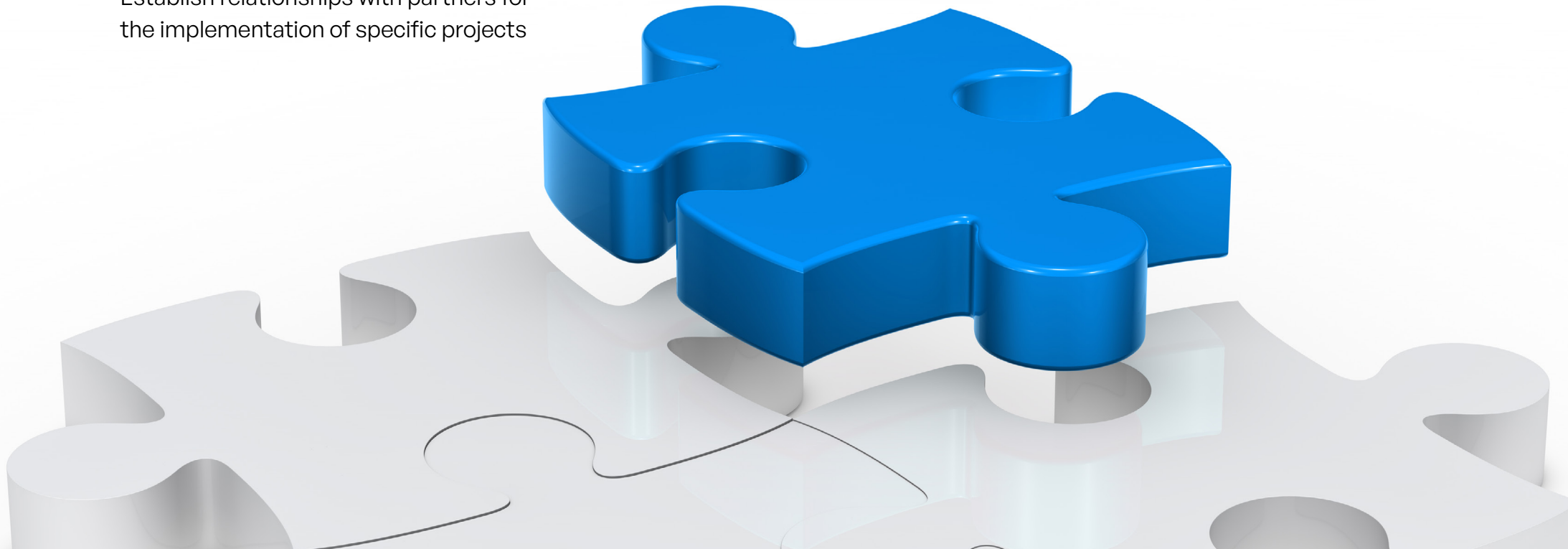
**Funding partnership:** Identify funding opportunities and establish relationships.

**Knowledge partnership:** Identify technical and knowledge-sharing areas of collaboration, and establish relationships.

**Implementation partnership:** Establish relationships with partners for the implementation of specific projects

**Advocacy partnership:** Identify and establish relationships with partners for policy advocacy, development of frameworks, policies etc.

**Employment partnership:** Identify suitable employers and establish partnerships for the employment of Future Map talents





# Photo Gallery









LD BANK  
BANK GROUP



THE WORLD BANK  
IBRD • IDA | WORLD BANK GROUP



THE WORLD BANK  
IBRD • IDA | WORLD BANK GROUP



iew  
ology



AL MINISTRY OF  
UNICATIONS AND  
TAL ECONOMY  
Technology for National Economic Development



fAsaha<sup>4.0</sup>



THE W  
IBRD • IDA |

ew  
ogy



Women  
in Tech

ORLD  
WORLD BANK GROUP

fAsaha<sup>4.0</sup>  
Connecting young women to the knowledge economy



Girls in  
STEM



GIRLS  
in ICT

D BANK  
K GROUP



THE W  
IBRD • IDA |





Advocate  
Nicole  
Akemert  
789 Consulting

Speaker  
Kashifu

Advocate  
Kerstin  
789 Consulting



# ORGANISATION PROFILE



---

**Phone:** (+234)08037415953  
**Email:** [info@futuremapglobal.com](mailto:info@futuremapglobal.com)  
**Website:** [www.futuremapglobal.com](http://www.futuremapglobal.com)  
**Address:** 6 AJ Tuner Crescent Wuye, Abuja.