

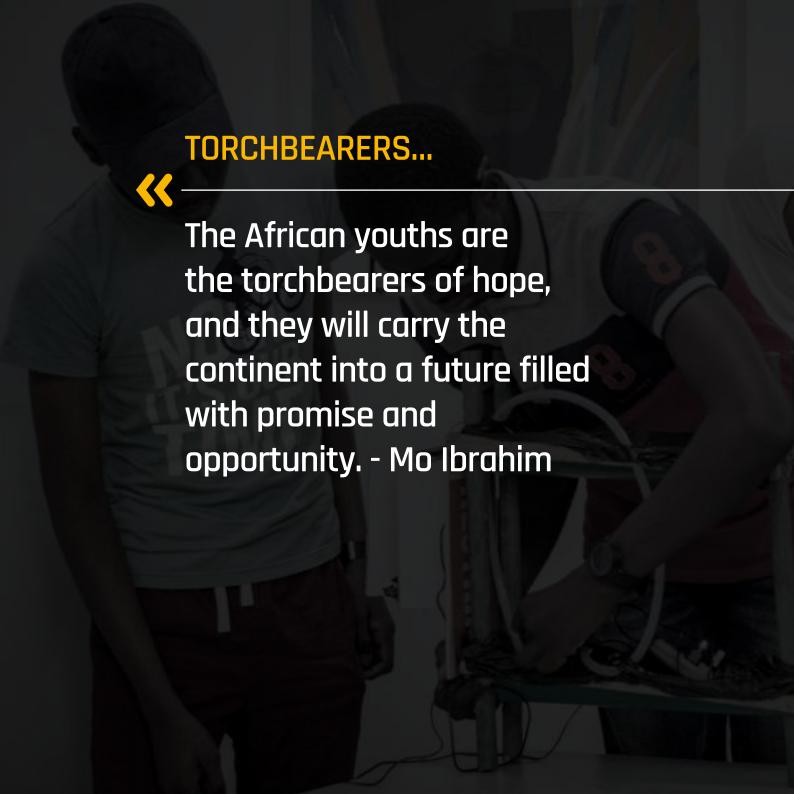
ATA SCIENCE ELLOWSHIP

SAIL INNOVATION LAB

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SAIL INNOVATION

www.sailab.ng





CREATIVITY AND INNOVATION

WHAT WE DO BEST

Envision a vibrant future marketplace where the currency isn't monetary but instead comprises ideas, cooperation, and aspirations. A realm where creativity cascades like a flowing river, and innovation thrives like a blossoming spring garden. This is the essence of Sail Innovation Lab.

At Sail Innovation Lab;

We offer a dynamic and fully equipped setting for young people to undergo training, acquire knowledge, exchange ideas, and develop both technical and interpersonal skills.

Emerging startups and entrepreneurs are offered a supportive community of like-minded individuals to nurture ideas and acquire validation.

Young students are introduced to science, technology, engineering, and mathematics (STEM).

We curate social programs and motivational seminars with the aim of inspiring participants to pursue a brighter future.



Works

OURIMPACT

We have guided 250 students from 15 different public secondary schools to attain proficiency in open computing and 3D modeling.

Fifty individuals are currently undergoing training in contemporary data science skills, which encompass R and Python.

We provided training to more than 2,000 teachers in the implementation of inquiry-based learning and the integration of technology within the classroom.

Our team provided instruction to 170 aspiring software developers in HTML, CSS, JavaScript, MongoDB, Node.js, and React.

We provided practical support to 40 tech startups, helping them accelerate their business growth.

We offered hands-on assistance to 114 businesses & creatives enabling them accelerate their businesses.



DATA SCIENCE FELLOWSHIP PROGRAMME

The Data Science Fellowship Programme represents a thoughtfully designed initiative for data enthusiasts residing in Lagos East. It is carefully tailored to align with their career aspirations and offers an opportunity to apply their skills to address real societal challenges through immersive training and problem-solving.

ACTIVITY

Data Science Fellowship Programme

INTERMEDIATE OUTCOME

Firm grasp of data science concepts, utilization, analysis, and the incorporation of open Al into their research

EXPECTED OUTCOME

Increased job prospects as a direct result of the innovative skills acquired.

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This initiative serves
as a platform
for data enthusiasts
to hone their skills,
contribute to societal
betterment, and
advance their careers
in the field of
data science.



PARTICIPANTS IN THIS PROGRAM:

Follow a Comprehensive Curriculum: They delve into a comprehensive curriculum that enables them to master the art of collecting and compiling data from various sources within the realm of data science.

Play a Vital Role in Data Cleaning: They play a crucial role in the data cleaning process, ensuring the accuracy of the analysis. This involves working with improved datasets to facilitate impactful data visualization, effectively translating information into compelling visuals.

Develop Analytical Skills: Participants develop analytical prowess, allowing them to uncover valuable insights from data. They employ statistical methods, machine learning techniques, and data mining to unearth hidden patterns, trends, and correlations within complex datasets.

DATA SCIENCE

FELLOWSHIP PROGRAMME CONTD'

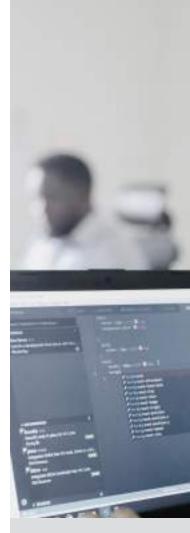
OUR

EXPECTED OUTCOME

Upon completion of the program, participants emerge as adept data professionals, equipped with the ability to deliver meaningful and substantial data solutions that create a positive impact on society.

In a span of just six months, participants transform into proficient data scientists. They acquire a solid foundation in the fundamentals of data science, honing their skills through hands-on projects and exposure to real-world scenarios. Additionally, they develop an impressive portfolio that showcases their expertise in data analysis and their capacity to generate valuable insights.

These graduates are well-prepared to apply their knowledge in practical ways, particularly in industries such as Edtech, Health tech, and Fintech. They bring fresh ideas and innovative solutions to the forefront, addressing critical societal challenges and making tangible contributions to these sectors.







SPONSORSHIP

OPPORTUNITY

Our partnership holds the potential to greatly expand our reach, allowing us to offer high-quality technological training and support to a more extensive group of students and educators on a consistent bases. Collectively, we can address vital community needs and make a significant impact in this digital age. Your invaluable support will empower us to connect with a larger number of aspiring data scientists in Lagos East, ensuring we possess the essential resources and infrastructure for the success of our projects.

Listed below are various sponsorship opportunities:

Sponsorship Level	Expectations	Costs
Above 3 Cohosts	Cover the cost of 200 participants	N660,000,000
	at N3,300,000 per participant.	
3 Cohosts	Cover the cost of 150 participants	N495,000,000
	at N3,300,000 per participant	
2 Cohosts	Cover the cost of 100 participants	N330,000,000
	at N3,300,000 per participant	
1 Cohost	Cover the cost of 50 participants	N165,000,000
	at N3,300,000 per participant.	

NB: Unlock Greater Impact: Exclusive Discounts for Sponsoring a Larger Number of Trainees



Let's change our community together.

Join us on this exciting journey of discovery and empowerment. Together, we'll unlock the boundless potential of data, shape the future of technology, and drive positive change in our community. Your support and participation are not just an investment in data science; they are an investment in a brighter tomorrow. Let's embark on this data-driven adventure together and make a lasting impact. Welcome to a future filled with endless possibilities.

Once again, we extend our sincere appreciation for your invaluable support.



