



Africa4Future

SHOWCASE 2020

Companies exhibiting at the #A4FShowcase



Fastagger

Fastagger

A full-stack AI company delivering AI projects starting from image annotation to creating training data all the way to accessing models via API.

- Sector
AI (Agriculture & Infrastructure)
- Website
fastagger.com
- Email
mkariuki@fastagger.com
- LinkedIn
<https://www.linkedin.com/company/fastagger/>

Book a meeting

<https://calendly.com/mutembei-kariuki/15min>



Rural Farmers Hub

An agritech company that has developed proprietary software which measures satellite indices and compares them with verifiable datasets to provide tailored agronomic advice to local farmers in their local language, via SMS, Voice call and Village agents.

- Sector
Agriculture
- Website
ruralfarmershub.com
- Email
info@ruralfarmershub.com
segun@ruralfarmershub.com
- LinkedIn
[linkedin.com/company/ruralfarmershub/](https://www.linkedin.com/company/ruralfarmershub/)

Book a meeting

<https://calendly.com/ruralfarmershub/30min>



Flamingo Foods Company Ltd

Flamingo Foods is using cutting-edge climate tech, to forecast food deficit and surplus areas before they are known and proactively react to food insecurity by supplying most severe regions with food staples.

- Sector
Agriculture
- Website
www.flamingofoods.com
- Email
flamingofoods@gmail.com
- LinkedIn
<https://www.linkedin.com/company/flamingoo-foods/>

Book a meeting

<https://calendly.com/flamingofoods/30min?month=2020-06>



Dmm.HeHe

DMM.HeHe's mission is to create a perfect market by optimizing supply chains to match demand and supply thereby enabling Africans to live a life of abundance.

- Sector
Agriculture/Infrastructure
- Website
dmmhehe.com
- Email
hello@hehe.rw
s.uwiringiymana@dmmhehe.com
- LinkedIn
<https://www.linkedin.com/company/dmm-hehe-ltd/>

Book a meeting

<https://calendly.com/c-iribagiza>



Agriedge

AgriEdge helps Farmers improve sustainably their yield by providing them strategic recommendations on their main actions in the field such as: Fertilization, Irrigation, Pest management and Yield prediction by using Data and Hybrid models combining Artificial intelligence and Agronomic Knowledge.

- Sector
Agriculture
- Website
agriad.um6p.ma/agriedge
- Email
faissal.sehbaoui@um6p.ma
- LinkedIn
<https://www.linkedin.com/company/agriedge/?originalSubdomain=au>

Book a meeting

<https://calendly.com/agriedge/30min>



Grow for Me

Grow For Me is a web-based Agriculture crowdfunding platform that sponsors farmers to grow more crops, increase their earning potential and reduce food insecurity in Africa. Sponsors make 50% of the profit after selling the harvest.

- Sector
Agriculture
- Website
www.growforme.com
- Email
admin@growforme.com

Book a meeting

<https://calendly.com/growformeafrika/15min>



XY Analytics

XY Analytics uses IoT, Machine learning and data science to facilitate the digital transformation of the agriculture value chain. The company is building a pasture management app for cattle farmers, to help manage and improve the quality of their pasture.

- Sector
Agriculture
- Website
xyanalytics.co.za
- Email
thulani.nyandeni@xyanalytics.co.za
- LinkedIn
[linkedin.com/company/xy-analytics](https://www.linkedin.com/company/xy-analytics)

Book a meeting

<https://calendly.com/thulani-nyandeni/xy-analytics-africa-4-future>



Crop2Cash

Crop2Cash is making formal financing accessible to smallholder farmers. They've built a channel that enables payments by farmers and to farmers. Banks simply sign-in, find groups of vetted farmers that are ready to receive credit and fund them directly.

- Sector
Agriculture
- Website
crop2cash.com.ng
- Email
Michael@crop2cash.com.ng
- LinkedIn
<https://www.linkedin.com/company/crop2cash/>

Book a meeting

<https://calendly.com/michaelc2c/crop2cash-chat-airbus-virtual-showcase>



EPINEC

EPINEC is a cloud technology consulting company that is revolutionizing Infrastructure monitoring by using Satellite Imagery.

- Sector
Infrastructure
- Website
www.epinecng.com
- Email
obilbeto@epinecng.com
- LinkedIn
<https://www.linkedin.com/in/obi-libeto-39925714/?originalSubdomain=ng>

Book a meeting

<https://calendly.com/epinec>



Agrorite

Agrorite is the technology solution that connects the farmers to high-impact social financing, credits, advisory, access to finance, and premium markets for maximum productivity.

- Sector
Agriculture
- Website
agrorite.com
- Email
hello@agrorite.com
- LinkedIn
<https://www.linkedin.com/company/agrorite/>

Book a meeting

<https://calendly.com/toyosi-a/15min>

About Partners

AIRBUS

BizLab
The Aerospace Accelerator

Airbus Bizlab

Airbus BizLab is a global aerospace accelerator, where startups and Airbus intrapreneurs speed up the transformation of innovative ideas into valuable businesses. Airbus BizLab closely collaborates with start-ups to allow smaller organizations to better understand needs and ways of working of large groups.



GIZ

GIZ Make-IT Accelerator offers tech start-ups a program to help them strengthen their growth, cooperation, and investment readiness.



UP42

UP42 brings together data from satellites with powerful analytics in one easy-to-use platform and marketplace. They Detect changes, monitor trends, and identify objects thereby democratizing access to geospatial data.

Implementation Partners



Co-creation Hub

Co-creation Hub is the largest innovation centre in Africa. In 2010, we started out as Nigeria's premier innovation centre dedicated to accelerating the application of social capital and technology for economic prosperity in Nigeria.

We have since grown our physical presence to five cities (Lagos, Abuja, Ijebu-Ode, Kigali and Nairobi) across Africa and we work closely with stakeholders - including entrepreneurs, technologists, civil society, government and private sector to identify and nurture novel solutions to social challenges in Africa.



Endeva

Endeva is a system change facilitator with the mission to make the global economic transformation inclusive. We tackle today's development challenges by nurturing the businesses of the future. We curate systems change for the SDGs to achieve impact at scale.