

# CLIMATE-SMART AGRI-AQUA CULTURE IN AFRICA

**COMBINING COPERNICUS DATA** 



**KijaniSpace** is transforming agri and aqua culture for smallholder farmers in Africa by combining Copernicus satellite data and Internet of Things technology. The project helps boost productivity, optimize resource use, and support farmers in adapting to climate challenges, all while promoting sustainable practices and empowering local communities to thrive.







# **Use Case**

- Fish Farms
- Crop Farms

# **Project Results**



#### **Pilot Farms Demonstration**

Showcasing climate-smart practices on 10 pilot farms to highlight real-world benefits.



### **Innovation Program for SMEs**

Supporting SMEs in adopting new technologies through a dedicated innovation program.



# Talent Program

Nurturing future agricultural innovators with a specialized talent program.







Funded by the European Union







