

GCSAYN Global Ambassadors for Change

Olasunkanmi Deborah Moyosore



Olasunkanmi Deborah Moyosore is a young agricultural professional and youth empowerment advocate passionate about creating opportunities that enable young people to learn, lead, and contribute meaningfully to sustainable development.

She is currently pursuing a **B.Sc. in Agricultural Economics and Extension at the University of Jos, Nigeria**, where her interests lie at the intersection of agriculture, youth engagement, innovation, food systems, climate-smart agriculture, and sustainable development.

Deborah believes that young people should not merely be beneficiaries of development; they should be equipped and empowered to become **leaders, innovators, and solution-builders** within their communities. Her work reflects this belief, particularly through her involvement in youth empowerment, digital skills, agriculture, climate action, and community-focused initiatives.

She combines technology and communication with her growing expertise in agriculture to explore innovative ways of making agriculture more attractive, accessible, and relevant to young people.

As a member of the **Climate Smart Agriculture Youth Network Global (GCSAYN)**, Deborah has taken on leadership and communication responsibilities while contributing to initiatives focused on youth participation, climate-smart agriculture, environmental sustainability, and global collaboration. She currently serves as a **Global Co-Chair of the GCSAYN Youth Advisory Panel**, contributing to conversations and initiatives aimed at strengthening meaningful youth engagement in agricultural transformation.

Her commitment to sustainability has also taken her beyond the classroom. In 2026, Deborah participated in the **GCSAYN First Annual Forum (GAF-I) in Nairobi, Kenya**, where she engaged with young leaders, agricultural stakeholders, researchers, policymakers, and development partners from across different countries. Her participation was recognized with a **Sustainability Award**, further strengthening her commitment to climate action and sustainable agriculture.

Deborah is particularly passionate about **youth engagement in agriculture**. She is determined to challenge the perception that agriculture is an old-fashioned occupation or merely an alternative for survival. Through storytelling, digital communication, innovation, and practical engagement, she advocates for an agricultural sector where young people can see opportunities for entrepreneurship, wealth creation, leadership, and meaningful impact.

Beyond agriculture, Deborah is passionate about the **Sustainable Development Goals**, particularly poverty reduction, quality education, decent work and economic opportunity, and climate action. She believes that sustainable development becomes more achievable when young people are given the skills, platforms, networks, and confidence to participate in shaping the future they will inherit.

As a GCSAYN Ambassador for Change, Deborah hopes to continue using her voice, skills, networks, and experiences to inspire young people to move from being spectators to becoming active contributors to sustainable development.

Frank Ofosu Adu



Frank Ofosu Adu is a recent graduate from Kwame Nkrumah University of Science and Technology (KNUST) who studied Agribusiness Management. He is passionate about climate-smart agriculture, Agri-entrepreneurship, and value chain development. His research explores the adoption of climate-smart rice production practices and their impact on smallholder farm profitability in Ejura-Sekyedumase. Beyond academics, Frank serves as a Teaching Assistant in the Department of Agricultural Economics, Agribusiness and Extension, also, he is the Executive Assistant to the Executive Director of Climate-Smart Agriculture Youth Network Global (GCSAYN). His experience spans training cocoa farmers with COCOBOD, leading product innovation projects, and community sustainability initiatives. Frank is a strategic thinker, skilled communicator, and emerging researcher committed to driving innovative solutions in agriculture across Ghana and beyond.

Gyan Abena Takyiwa



Gyan Abena Takyiwa is a Ghanaian agribusiness professional and youth leader passionate about climate-smart agriculture, sustainable food systems, youth empowerment, and innovative approaches to agricultural development. She holds a degree in Agribusiness Management from Kwame Nkrumah University of Science and Technology (KNUST) and has developed practical experience at the intersection of agriculture, youth leadership, climate action, and community engagement.

Abena is actively involved with the Climate Smart Agriculture Youth Network Global (GCSAYN), where her journey has included the GCSAYN Cohort 5 Internship, participation in the GCSAYN Youth Advisory Panel (GYAP), and engagement in initiatives focused on climate-smart agriculture, environmental sustainability, mentorship, and youth capacity development. Her commitment and contributions during the internship earned her recognition as an Outstanding Intern, while her engagement within the network also contributed to a scholarship opportunity that supported her continued educational development.

Her experience extends beyond organizational programmes. She represented the KNUST Centre of Excellence at the GCSAYN First Annual Forum, engaging with discussions on resilient and sustainable food systems. She has also contributed to youth and environmental education activities within her community, including Earth Day activities that encouraged younger children to become more conscious of environmental sustainability.

Abena is particularly interested in using agribusiness and innovation as tools for impact, including reducing post-harvest losses, supporting farmers, promoting sustainable agricultural practices, and creating opportunities for young people within agriculture.

She is a strong advocate for meaningful youth participation in agriculture and climate action and believes that young people should not only be prepared for the future but empowered to actively shape it.

Francisca Cherotich



Francisca Cherotich is an adaptable and motivated young professional from Kenya, bringing practical experience as a corporate account manager, field operations supervisor, and engaged mentee. She currently works as an Account Manager at Paradise Vacations Ltd while developing professionally as a Mentee at Stemly. Her credentials include Data Analytics certification from the ICT Authority, UNICEF Child Safeguarding & PSEA training, and UNESCO MGIEP certification in Navigating Climate Information with Media and Information Literacy. Francisca aspires to serve as a volunteer mentee with GCSAYN, applying her skills in data analysis, stakeholder engagement, and project coordination to promote Climate-Smart Agriculture, agroecological practices, and youth

empowerment. Her key strengths span mentorship, client relations, digital analytics, safeguarding, and community outreach, all rooted in ethical, evidence-based approaches to sustainable development.

Amina El Bajdali



Amina El Bajdali is an Agricultural Engineering student at the Institut Agronomique et Vétérinaire Hassan II (IAV Hassan II) in Morocco and a GCSAYN Ambassador of Change, engaged in advancing youth participation in agriculture and sustainable development, with a particular focus on North Africa.

Her academic and professional interests lie at the intersection of agriculture, agro-economics, climate-smart agricultural systems, soil systems, water resources, agricultural innovation, and rural development. She is particularly interested in understanding how agricultural science, economic approaches, technology, and sustainable resource management can contribute to more resilient and productive agricultural systems in Morocco, North Africa, and across Africa.

Amina believes that young people have an essential role to play in shaping the future of agriculture. She is passionate about creating spaces where young people can exchange knowledge, develop leadership skills, access opportunities, and contribute their perspectives to the challenges facing the agricultural sector. Through her engagement with

GCSAYN, she seeks to strengthen connections between young people and agricultural initiatives while encouraging greater youth participation in agricultural development.

As a GCSAYN Ambassador of Change, Amina is particularly interested in strengthening youth engagement across North Africa and connecting the region with broader African youth and agricultural networks. She hopes to contribute to greater collaboration, knowledge exchange, and visibility for young people working toward sustainable agricultural transformation in the region.

Her academic journey has also given her exposure to agricultural and rural realities through field-based experiences, including work with rural communities, agricultural systems, irrigation, livestock, natural resources, and local farming practices. These experiences have strengthened her interest in understanding agriculture not only from a technical perspective, but also through its economic, environmental, and social dimensions.

Amina is passionate about the potential of innovation and technology in agriculture, particularly when adapted to the realities and resources of local farming communities. She is interested in exploring practical approaches that can help address challenges such as water scarcity, climate change, soil degradation, resource management, and the economic sustainability of agricultural activities.

Beyond her academic work, Amina is actively involved in youth leadership, student initiatives, sports leadership, and community-oriented activities. These experiences have strengthened her skills in communication, coordination, teamwork, and bringing young people together around shared goals.

Through her work with GCSAYN, Amina hopes to continue developing as a young agricultural leader while contributing to a stronger and more connected youth movement for sustainable agriculture in North Africa and Africa. Her long-term vision is to work at the intersection of agricultural development, agro-economics, sustainability, innovation, and international cooperation, contributing to agricultural transformation at both regional and global levels.

Nuru Muiruri



Nuru Muiruri is a Kenya-based International Relations graduate with a growing career spanning digital communications, data management, and event coordination. She currently supports GCSAYN as a social media and Communications Volunteer, creating promotional content and assisting in planning. Her background includes experience with the Pan African Climate Justice Alliance, where she strengthened her skills in record-keeping, event logistics, and stakeholder engagement. She is also well-versed in Microsoft Office, database management, and digital marketing strategies. Fluent in English and Swahili, Nuru brings versatility, attention to detail, and a passion for meaningful, organization-driven work.

Edric Ekpiwre



Edric Ekpiwre is a twelfth-grade high school science student with a strong interest in agriculture and science, passionate about promoting youth involvement in sustainable agricultural practices. He is actively engaged with GCSAYN and Children and Youth in Agriculture (CYA), contributing to initiatives that empower young people and support community development and currently the communications lead for GCSAYN. Edric has skills in social media management and computer applications, which he uses to enhance communication and outreach. He also has basic public speaking abilities and is continuously improving them. Driven by a desire to grow and make an impact, he aims to contribute meaningfully to agricultural innovation and youth development.

Peter Emmanuella



Peter Emmanuella is a 13-year-old Grade 10 scholar at City of Mercy Christian Academy Jos, Nigeria. She is honoured to serve as Special Envoy for the GCSAYN 1st and 2nd Annual Forum. She aspires to become a software developer to deliver practical climate solutions for her community, country, continent, and the world. She is an active member of Climate Smart Agriculture Youth Network Global (GCSAYN), GCSAYN Children and Youth in Agriculture [CYA], and the GCSAYN Youth Advisory Panel [GYAP]. Emmanuella is passionate about innovation, leadership, and driving sustainable impact for future generations.

Patrick Muuo Mati



Patrick Muuo Mati is a young agricultural professional from Makueni County, Kenya, and a fresh graduate from Thika Technical Training Institute with a Diploma in Agricultural Extension. Currently volunteering through Wote Youth Development Project CBO, he is passionate about agriculture, soil health, environment and climatic concerns. He dedicates his time to empowering smallholder farmers in Arid and Semi-Arid Lands through climate-smart agriculture and community outreach. He is a certified UNESCO MGIEP learner in Navigating Climate Information with Media and Information Literacy.

Divine Edeki



Divine Edeki is a 16-year-old Borlaug Scholar and high school graduate. She is very passionate about climate-smart agriculture, youth empowerment, and sustainable development.

Divine Edeki is a member of the Global Climate Smart Agriculture Youth Network (GCSAYN), where she serves as the Global Co-Chair for Children and Youth in Agriculture (CYA) and as a member of the Global Youth Advisory Panel (GYAP). Through these roles, she contributes to advancing youth participation in agriculture, climate action, and sustainable food systems.

She is very excited about creating opportunities for young people to participate and develop solutions that address climate change, food security, and the future of agriculture.

Daniel Edeki



Daniel Edeki is a 13-year-old high school student at City of Mercy Christian Academy (CMCA), Jos, Plateau State, Nigeria. He is a GCSAYN Children and Youth in Agriculture (CYA) member, GCSAYN Youth Advisory Panel (GYAP) member, GCSAYN intern and mentee, and a Borlaug Scholar endorsed by the World Food Prize Foundation.

Daniel's journey so far has been shaped by curiosity, opportunity, and a growing desire to understand how he can contribute to the world around him. Through his involvement with GCSAYN, he has had opportunities to learn, meet new people, take on responsibilities, share ideas, and become more confident in working with others. These experiences have strengthened his communication, teamwork, leadership, adaptability, and willingness to step beyond what is familiar.

His interests are especially connected to agriculture, climate change, environmental sustainability, STEM, innovation, and entrepreneurship. Daniel is fascinated by the idea that a problem does not always have to remain a problem. Sometimes, it is simply an opportunity waiting for someone to look at it differently. This perspective has encouraged him to explore how science and technology can be used to solve real challenges affecting people and the environment.

At the same time, Daniel is developing a strong interest in astronomy and space. For him, looking at Earth from the perspective of space changes the way the planet itself is understood. From far away, borders disappear, and Earth becomes one interconnected system. This perspective fuels his curiosity not only about protecting the planet, but also about understanding the universe beyond it. His vision is therefore not limited to one field or even one world; he is interested in the connections between Earth, environmental sustainability, science, technology, agriculture, and space exploration.

Daniel believes that a problem can sometimes look completely different when viewed from another angle. One of the ideas that reflects his way of thinking is:

“Thinking outside the box becomes much easier when you realise you don't have to remain inside the box in the first place.”

He is also drawn to the relationship between imagination and possibility. To Daniel, imagination is not simply about dreaming, it can be the beginning of discovering what has not yet been attempted. He enjoys asking questions, exploring unfamiliar ideas, and looking for connections between things that may initially seem unrelated.

His outlook on achievement is equally focused on growth. As Daniel puts it:

“With every achievement that comes, I see it not as a reason to stop, but as an encouragement to grow further and keep moving forward.”

He describes this idea through a mountain:

“When I see a mountain in the distance and finally climb it, I don't see an end. When I look down from the top, I see a vast plain of possibilities stretching before me.”

That mindset captures much of Daniel's approach to learning. He does not see an achievement as the final destination, but as a new viewpoint from which even more possibilities become visible. The higher he climbs, the larger the horizon becomes.

Daniel is still at the beginning of his journey, and he does not claim to have everything figured out. Instead, he is building his skills, exploring his interests, and learning from every opportunity that comes his way. His growing interests in STEM, environmental sustainability, agriculture, entrepreneurship, and astronomy may seem like different paths, but to him they are pieces of a much larger picture.

Ultimately, Daniel is a young person driven by curiosity, imagination, possibility, and the desire to make an impact. He is learning from the Earth, looking toward the stars, and preparing for the possibilities in between.

Nyamsi Ngassam Allan Dimitri



Nyamsi Ngassam Allan Dimitri is a Systems and Network Administration student in Douala, Cameroon, committed to leveraging media and information literacy, technology, and sustainable agriculture to drive local climate action and economic empowerment. Through this climate-media training, he aims to combat environmental misinformation, raise awareness about climate impacts, and create wealth through sustainable farming initiatives. His goal is to empower local youth with green employment opportunities while leading community-driven projects in urban flood prevention, riverbank reforestation, and waste management to build long-term resilience.

Abigael Wambui



Abigael Wambui is a student at Rift Valley National Polytechnic (RVNP), pursuing General Agriculture Extension. She is passionate about agriculture, climate-smart farming, sustainable food systems, youth leadership, and community development.

As an agriculture student and intern, she is developing practical knowledge and skills in agricultural extension, sustainable farming practices, farmer education, communication, and community engagement. She is interested in connecting agricultural knowledge with practical solutions that can help farmers, young people, and communities improve food security and build resilience to climate change.

She is committed to continuous learning, teamwork, leadership, and professional growth. Her goal is to use her knowledge and experience in agriculture to contribute to sustainable development and inspire more young people to see agriculture as an opportunity for innovation, leadership, and positive change.

Motto: Learning today, leading tomorrow, and growing a sustainable future through agriculture.