Evet Naturinda

University: Makerere University

Program: MSc. in GeoInformation Science and Technology

GRG Project: Machine learning for estimating sources and sinks: Developing cloud computing-based, artificially intelligent algorithms to quantify livestock and biomass for management of GHG emissions.

Research Focus: Developing Cloud-Based Machine Learning Algorithms for Estimating Biomass as a Carbon Sink for Greenhouse Gas Emissions.

About me: I am a land surveyor and geomatic engineer, passionate about big data, artificial intelligence cloud computing, and web mapping. I believe that through careful spatial data analysis, we can contribute innovative insights and solutions for challenges in our communities in various sectors like health, agriculture, crime, urban planning and development, environmental conservation, and more. I am honoured and excited to be part of the future of geospatial intelligence. I also enjoy travelling to new places and exploring nature and learning about other cultures through watching movies.

My favourite quote:

"It is never too late to be what you might have been" *George Eliot*