

ACADEMIC CURRICULUM VITAE.



DANIEL N. KADOKE

A Master student in Biostatistics at the University of Abomey-Calavi.

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Skill Highlights.

- Data Analysis
- Work independently
- Decision maker
- Problem solver
- Team Leadership
- Innovative
- Self-motivated

Languages.

- English (Fluent)
- Swahili (Fluent)
- French (Basics)

Profile

I'm a holder of Bachelor science in Mathematics and Statistics, and currently doing Master in Biostatistics at the University of Abomey-Calavi, in addition to this I have knowledge in Marketing (Applied Statistics and Decision making in Marketing). I am competence in Data analysis and interpretation. The statistical package that I am proficient with for data analysis is R, though I'm still working on to improve myself in Matlab and Python which they are on the way to be my addition packages for data analysis.

EDUCATION.

- Master in Biostatistics: University of Abomey-Calavi (UAC) from **September 2024** expected to be done in **September 2026**.
- Short course in Marketing (Applied Statistics and Decision making in Marketing) from **January 22** up to **29th May 2023** at the University of Rey Juan Carlos.
- Bachelor of science in Mathematics and Statistics: Stella Maris Mtwara University College, (Mtwara), **28/11/2019 -26/07/2022**.

Work Experience.

In Academic.

- Field practical training on manager of central forecasting office at Tanzania Meteorological Agency in Mtwara from 25/7/2020 to 11/9/2020.
- Field Practical Training on Economic, Planning, statistics and monitoring department at Mwanza City Council. 20/7/2021 to 11/9/2021.

In Business From 2019 - Present

- Established and managed a small-scale rice production business alongside university studies in Mpanda region.
- Supervising and coordinating a team of 5 seasonal workers, ensuring task efficiency, quality control, and fair labor practices.
- Conducted market research to understand consumer preferences, pricing trends, and supply gaps, which informed product positioning and sales strategies.

Research Work.

Mabula, S. & Kadoke, D. (2022). Virtual Education Preparedness beyond Covid-19 Pandemic Era: Logistic Regression from Selected Colleges/Universities in Tanzania (*Submitted*).

Reference.

Reference 1.

Name:	Dr. Salyungu Mabula
Position:	Assistant Lecturer (Department of Mathematics and Statistics), College of Natural and Mathematical Sciences, University of Dodoma.

Reference 2.

Name:	Dr. Martin Mandalu
Position:	PhD Doctor of Development Studies at Stella Maris Mtwara University College

Reference 3.

Name:	Prof. Dr. Romain Lucas GLELE KAKAÏ
Position:	Full Professor in Biometry and Forest estimations and Coordinator of Master's Program in Biostatistics and doctoral studies in Biometry University of Abomey-Calavi (UAC)