

# MILLICENT NIMAKOH

millicenimakoh@gmail.com — +1 (806) 758 1821 — USA - Lubbock, Texas  
linkedln - <http://linkedin.com/in/millicent-nimakoh-7904b4140>

## SUMMARY

*I am a highly motivated academic researcher with expertise in assessing the effects of Climate-Smart Agriculture on Sustainability of Agricultural Productivity in the US. Strong background in quantitative research methods, with a commitment to advancing knowledge through collaboration and continuous learning. Hardworking, team-oriented, and eager to contribute to innovative solutions while growing alongside experienced colleagues.*

## Education

- **Ph.D Agricultural and Applied Economics**      Texas Tech University, Department of Agricultural and Applied Economics  
(August 2023 - Present)
- **Master of Philosophy in Economics**      Kwame Nkrumah University of Science And Technology  
( 2021 - 2023)
- **Bachelor of Art in Economics and Information Studies**      University of Ghana, School Of Humanities  
( 2012 – 2016)

## Work Experience

- **Graduate Research Assistant**      Texas Tech University, Department of Agricultural and Applied Economics  
*August 2023 - Present*  
Managed research data by entering, cleaning, and organizing datasets for analysis using Python.  
Assisting my supervisor in developing and refining research proposals, including literature review, data preparation, and formatting for submission.
- **Graduate Assistant,**      Department of Economics, KNUST  
*2022 - 2023*  
Writing scientific reports (Proposals, scientific papers, technical reports).  
Technical support for lecturers in the department.  
Reviewing thesis.
- **Administrative Assistant, Institute of Statistical, Social and Economic Research (ISSER)**      University of Ghana, Legon-Accra.  
*2016- 2019*  
Assisting in research  
Writing administrative letters and reports

## Academic Experience

- **Thesis:** The Effects of Clean Cooking Fuels on Respiratory Health Outcomes of Women in Ghana

## Current Research Interests and Projects

- **Precision Agriculture and it's Effects on Agricultural Productivity and Sustainability: Evidence from US**

*Under the supervision of Professor Michael Darren Hudson*

## Area of Specialization

- Environmental and Resource Economics
- International Trade
- Health Economics

## Fellowship

- Bayer CropScience Graduate Fellowship for Agricultural and Applied Economics - Texas Tech University

## Membership

- Southern Agricultural Economics Association (SAEA)
- Agricultural Economics Graduate Student Association (AEGSA)

## Skills

- **Programming/Software:** R, STATA, LaTeX, Python, Matlab, MS Excel, MS PowerPoint, Power BI.
- **Languages:** English (Fluent)
- **Other Skills:** Strong communication, teaching, and presentational skills; Advanced data analysis; Quantitative modeling.