# LORNA KENDI

## APPLIED STATISTICS WITH COMPUTING STUDENT

## CONTACT

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Github: github.com/lornakendi

## PERSONAL ATTRIBUTES

- Highly disciplined and dependable
- Fast learner with strong analytical ability
- Detail-oriented and methodical
- Able to work independently and within research teams
- Strong commitment to accuracy and quality work

## TECHNICAL SKILLS

- **Statistical Methods:** Regression analysis, Timeseries forecasting, probability theory

- **Programming Languages:** Python, R, SQL

- **Data Visualization:** Power BI, ggplot2

## REFEREES

1. **Dr Yego |** Lecturer,
   Moi University
   072365775
2. **Dr Charles Mutai |** Lecturer
   Department of Mathematics, Physics, &Computing | Moi University
   charlimtai@mu.ac.ke
   +254 724 497607

## PROFILE

I am a hardworking and enthusiastic student currently pursuing a degree in Applied Statistics with Computing seeking to enhance my skills and apply my theoretical knowledge to real-world problems as I serve in your institution in an attachment position.
I am dedicated and committed to excellence so that I can become a dependable team member.

## EDUCATION

**Moi University**
2022- Present
Bachelor of science in Applied Statistics with computing

## ACADEMIC PROJECTS

**Road Traffic Accidents Data Analysis Project**

- Analyzed road accident datasets to identify trends, risk factors, and accident hotspots

- Applied statistical methods to derive insights and present findings clearly

**Multi-Commodity Food Price Analysis Project**

- Conducted analysis of food price trends across multiple commodities

- Assessed price volatility and patterns using statistical techniques