George **Oduor**

DATA ANALYST | STATISTICAL MODELING | FINANCIAL INDUSTRY EXPERTISE

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Results-driven Data Analyst with a proven track record in quantitative and qualitative data analysis. Specializing in statistical modeling, credit analytics, and financial industry knowledge. Proficient in Python, R, and advanced Excel for data-related projects. Experienced in SQL and database management. Possesses strong leadership, effective communication, and teamwork abilities. Seeking a challenging role as a Business Analyst at Lipa Later to utilize analytical skills in driving performance and process improvements.

SKILLS

- **Data Analysis**: Proficient in Python and R programming for data analysis and visualization. Skilled in using R Shiny, ggplot2, plotly, and Python Dash for data visualization.

- **Database Management**: Hands-on proficiency in relational databases like MySQL and PostgreSQL.

- **Credit Analytics**: Extensive experience in credit analysis, credit risk assessment, and MOBILE loan underwriting.

- **Statistical Modeling**: Strong knowledge of statistical modeling techniques, including regression analysis, time series analysis, and hypothesis testing.

- **Financial Industry Knowledge**: Familiarity with lending and credit best practices, regulatory requirements, and trends in credit analytics.

- **Project Management:** Experienced in stakeholder management and successful project delivery, coordinating cross-functional teams to meet tight timelines.

- **Communication and Leadership**: Strong leadership skills with a focus on collaboration and teamwork.

Education

Kenyatta University	*Nairobi, Kenya*
BSC STATISTICS & PROGRAMMING	*2011-2017*
Kenyatta University	*Nairobi, Kenya*
CERTIFICATE IN LEADERSHIP DEVELOPMENT	*2017*
Sawagongo High School	*Siaya, Kenya*
KENYA CERTIFICATE OF SECONDARY EDUCATION	*2007 - 2010*

EXPERIENCE

1903	Nobel Prize in Physics	*Awarded for her work on radioactivity with Pierre Curie and Henri Becquerel*
1911	Nobel Prize in Chemistry	*Awarded for the discovery of radium and polonium*

Publications

1. O'Hara-Wild, M., & Hyndman, R. (2022). *Vitae: Curriculum vitae for r markdown.* `https://CRAN.R-project.org/package=vitae`

2. Müller, K., & Wickham, H. (2022). *Tibble: Simple data frames.* `https://CRAN.R-project.org/package=tibble`