Braxtone Omusugu

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Portfolio: https://braxtoneoms.github.io/My-portfolio/

LinkedIn: Linked In

Professional Summary

I'm a highly motivated Actuarial Science graduate with strong analytical and problemsolving skills. Experienced in financial modeling, pricing strategies, and statistical analysis. Proficient in actuarial data analysis, risk assessment, and forecasting using Python, R, and SQL. Passionate about leveraging data-driven insights to support decision-making and enhance business performance.

Professional Experience

Unicargo Global Logistics — Nairobi, Kenya

Pricing Analyst | Mar 2023 - Present

- Developed pricing models and financial projections to optimize revenue strategies.
- Conducted sensitivity analysis, break-even analysis, and benchmarking studies.
- Partnered with sales and finance teams to align pricing strategies with financial objectives.
- Presented financial models and risk evaluations to executive leadership.

Jirani Smart Microfinance — Nairobi, Kenya

Business Development Officer | Oct 2022 - Feb 2023

- Conducted market research to identify potential business opportunities and risk factors.
- Developed financial models to assess profitability and sustainability of new initiatives.
- Assisted in contract analysis and forecasting loan portfolio performance.
- Collaborated with key stakeholders to implement growth strategies.

Education

University of Nairobi

Bachelor of Science in Actuarial Science - Second Class Upper Division

- Focused on statistical analysis, probability theory, risk management, and financial mathematics.
- Final year research involved financial forecasting and data modeling.
- Enhanced quantitative and analytical skills through practical coursework and team projects.

LinkedIn Learning- Data Science and Analytics Courses (2025)

- Completed training in Data Analytics Foundations, Data Transformation, and Data Visualization.
- Gained practical experience with tools such as Power BI, Microsoft Access, SQL, and Power Query in Excel.
- Developed real-world dashboards, data models, and analytics-driven business reports.

Chesamisi Boys High School

Kenya Certificate of Secondary Education

Skills

Python • R • SQL • VBA • Microsoft Excel • Microsoft Access • Risk Modeling • Power BI • Power Query • Tableau • Financial Projections • Data Transformation • Data Visualization • Revenue Forecasting • Teamwork • Problem-solving • Communication

Activities and Awards

- ACCA Strategic Business Leader Challenge Kenya (2022)
 Finalist Ranked among the top 10 nationally in a finance competition.
- Chemistry Annual Symposium Western Region (2016)
 Ranked second best participant.

Referees Upon Request