

Eric Bertin Monthe

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PROFESSIONAL SUMMARY

Detail-oriented Business Analytics graduate student, and performance dashboard development across non profit organization and academic settings. Proven ability to translate complex datasets into actionable insights that support evidence-based decision-making. Skilled in data visualization, statistical analysis, and program reporting. Eager to apply quantitative and analytical expertise in a data-driven organization.

TECHNICAL SKILLS

- Analytics & Visualization: Python, R, Power BI, Excel (advanced), Google Sheets, QGIS
- Databases & Reporting: MySQL, KPI design
- Productivity: MS Word, PowerPoint, Outlook, Microsoft Teams, Zoom, Google Meet
- Languages: French (native), English (professional working proficiency)

AREAS OF EXPERTISE

- Data collection, validation, and cleaning
- Statistical analysis and trend identification
- Performance dashboard design and KPI tracking
- Data visualization and storytelling
- Program monitoring, evaluation, and reporting
- Stakeholder communication and documentation

PROFESSIONAL EXPERIENCE

Peer Tutor — Analytics & Statistics (Part-time)

October 2025 - Present

Niagara College, Niagara-on-the-Lake, ON

- Delivered targeted one-on-one tutoring in analytics, statistics, and quantitative methods, improving student comprehension and academic outcomes.
- Guided students through structured problem-solving methodologies, breaking down complex course material into accessible frameworks.
- Maintained detailed tutoring logs

Program Support Intern

September 2024 - December 2024

International Organization for Bamboo and Rattan (INBAR), Cameroon

- Designed and implemented data collection protocols capturing quantitative and qualitative program outcomes across 3 provinces, ensuring consistency and completeness of field data.
- Analyzed large program datasets using Excel and statistical methods to identify key performance trends, directly informing resource allocation decisions.
- Developed digital GIS maps and visualizations in QGIS to illustrate project coverage and implementation progress, improving stakeholder reporting clarity.
- Supported organizational capacity building through workshop facilitation and logistical coordination.

Monitoring & Evaluation Officer

Jan 2020 - June 2024

Cameroonian Network of Positive Adolescents and Youth , Cameroon

- Acquiring data from primary and secondary source and maintain data systems
- Analyzing data using statistical techniques.
- Built performance dashboards tracking program KPI, and operational metrics, with findings presented quarterly to partner organizations.
- Trained 40+ data collectors and partners through structured workshops, strengthening organizational capacity in data capture and reporting methods.
- Identifying and interpreting trends or patterns in complex data set

VOLUNTEER & COMMUNITY

Canadian Open Data Society

February 2026 – Present

EDUCATION

Graduate Certificate — Business Analytics

September 2025 – Present

Niagara College, Niagara-on-the-Lake, ON

- President's Honour Roll — Fall 2025.
- Developed a data quality dashboard for the Asset Management office of Waterloo Region: conducted exploratory data analysis, designed a star schema data model, and defined operational KPIs.
- Built an AI-integrated Compound Growth Visualizer in collaboration with accounting students — live at riiseeric.shinyapps.io/accountingproject/

Master's in Applied Mathematics & Social Science

October 2016 – December 2017

University of Yaounde II, Cameroon

- Thesis: The Effect of Investment on Employment in Central Africa — applied econometric modeling to regional macroeconomic data.