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To the attention of:
Hiring Manager — SPINCO / MSF International

APPLICATION — DATA INTEGRATION ANALYST (SPINCO)

I am currently working as a **Data Quality Analyst** at **MSF Supply**, at the core of interactions between **Nodhos**, **UniQuality** and **Unidata**. I would like to formally apply for the position of **Data Integration Analyst** within the **SPINCO** team. This role is the natural continuation of my current responsibilities: leveraging my expertise in data quality, integration and governance to strengthen interoperability of systems across the MSF movement.

In my current role, I act as a **Data Governance & Integration Analyst**: I translate business needs into functional and technical requirements for IT, help define and monitor **quality KPIs** via Nodhos and Inter Nodhos - Uni(Nodhos/Quality), and actively contribute to linkage projects between systems (notably **Unidata–Nodhos**). This already places me very close to SPINCO's scope, solutions and challenges: structured and reliable article data, platform interoperability, user support and alignment of reference data at movement level.

On a daily basis, I **analyse integration flows**, document transformation rules and collaborate with technical teams (developers, data engineers, vendors such as Spinco) to secure system-to-system exchanges. I contribute to **functional specifications**, test scenarios and incident resolution, while keeping a strong business focus: impact on the supply chain, on article visibility and on operational performance. This dual business/technical profile is exactly what you describe for the Data Integration Analyst position.

From an analytical standpoint, I master the **data analysis** and **visualisation** tools required for the role: design of dashboards and control indicators with **Power BI**, data consistency and quality checks (profiling, anomaly detection, KPI monitoring), advanced use of **Excel**, **Power Query** and **SQL**. I have also been trained in **data governance**, **data lineage** and **data stewardship** (EPHEC, Jedha, ICHEC), which allows me to understand the governance, security and traceability requirements associated with product information.

Your job description emphasises close collaboration with **Business Analysts, technical teams and business stakeholders**, in an international and project-based (Agile) environment. This is exactly the context I operate in today: facilitating multi-stakeholder workshops, managing user expectations, translating technical topics into business language, producing documentation (data mappings, integration rules, procedures), and providing regular updates to leadership on risks, priorities and project status.

Beyond technical skills, what motivates me most is SPINCO's **purpose**: acting as the central and trusted source of product information for the movement, and thereby directly supporting MSF's medical projects worldwide. Contributing to better interoperability between UniData, UniQuality, UniLocal, MSL and OC/ESC tools is, in my view, a very concrete way to increase collective efficiency and strengthen MSF's ability to deliver the right products, at the right time, to the right teams in the field.

Rigorous, curious and solution-oriented, I enjoy collaborative and multicultural environments. My current experience, my knowledge of MSF supply systems and my specialisation in **data quality & integration** would allow me to be quickly operational and bring tangible value as a Data Integration Analyst in SPINCO.

I would be glad to discuss my experience, current achievements and how I could contribute to SPINCO's services and to MSF's broader data integration and interoperability ambitions.

Thank you very much for considering my application. I remain at your disposal for any further information.

Yours faithfully,

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