

LIAM ANDERSON

Master Data Analyst

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PROFESSIONAL SUMMARY

Detail-oriented Master Data Analyst with 5 years of experience in data governance, quality assurance, and analytics. Proven track record in optimizing data processes and delivering actionable insights to enhance business performance.

WORK EXPERIENCE

Master Data Analyst  Dec / 2020-Ongoing
Blue Sky Innovations  Chicago, IL

- Conducted comprehensive data analysis to identify and rectify discrepancies in master data.
- Utilized advanced Excel functions to enhance data integrity and reporting accuracy.
- Collaborated with cross-functional teams to establish data governance frameworks.
- Trained team members on best practices for data management and quality assurance.
- Executed data validation processes to ensure compliance with industry standards.
- Managed multiple data projects, consistently meeting deadlines and quality benchmarks.
- Generated detailed reports to support strategic decision-making and operational improvements.

Master Data Analyst  Dec / 2019-Dec / 2020
Silver Lake Enterprises  Seattle, WA

- Created and maintained master data records using MDA Tool and SAP, ensuring data accuracy.
- Conducted weekly audits of data entries to uphold data quality standards.
- Served as the primary contact for data-related inquiries across multiple departments.
- Developed and implemented data quality metrics to monitor and improve data integrity.
- Resolved data discrepancies by collaborating with stakeholders and implementing corrective actions.

EDUCATION

Bachelor of Science in Data Analytics  Dec / 2018-Dec / 2019
University of California  Phoenix, AZ

Focused on data analysis, statistical methods, and data management techniques.

SKILLS

Data Governance

Data Analysis

Data Quality Assurance

Data Visualization

Statistical Analysis

INTERESTS

 Home Brewing  Wildlife Conservation

 Running  Public Speaking

STRENGTHS

 Sincerity  Stability

 Stewardship  Teamwork

LANGUAGES



English



Mandarin



Portuguese

ACHIEVEMENTS

 Improved data accuracy by 30% through rigorous validation processes.

 Streamlined data entry processes, reducing time spent by 25%.