

SKYlink

Data Analyst Intern

Job description:

- Gathering data and analyzing results to gain business and customer insights
- Working with various functional teams to present findings to management
- Assisting in analyzing conceptual, logical and physical data models and documenting business concepts, data entities, data elements and the relationship between them
- Reviewing master data against the presently used data in various business processes to identify the gaps, discrepancies and the opportunities to further improve quality of master data
- Participating in documenting systems and processes interactions within a functional scope
- Performing various data quality functions for data from multiple systems such as: freight costs, procurement costs, operations costs etc.
- Taking part in master data quality improvement activities through analysis and remediation of data quality issues.

Requirements:

- Working towards a degree in Business administration, Mathematics, Statistics, Economics, or similar
- Comfortable working with large datasets
- A resourceful and creative problem solver
- Able to work independently in a fast-paced environment and take initiative to solve problems and complete tasks as they arise
- A positive, team-player attitude
- Enrolled in a Bachelors or Masters degree program
- Highly analytical with strong technical acumen
- Proficient in Excel (pivot tables, filters, basic formulas)
- Familiar with SAP
- Eager to experiment, test and measure the results of specific initiatives