



MICHAEL ANDERSON

Data Warehouse Developer

Dynamic Data Warehouse Developer with 4 years of experience in the manufacturing sector, focusing on data integration and analytics to support operational efficiency. Proficient in SQL and various ETL tools, dedicated to transforming raw data into actionable insights that drive process improvements. Skilled in collaborating with cross-functional teams to identify data needs and develop solutions that enhance productivity.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Science in Industrial Engineering

University of Engineering
2018

SKILLS

- ETL
- SQL
- Tableau
- Data Analysis
- Manufacturing Analytics
- Data Quality

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Data Warehouse Developer

2020-2023

Manufacturing Insights Inc.

- Developed ETL processes to integrate production data into the data warehouse for analysis.
- Created SQL queries that facilitated real-time reporting for production metrics.
- Collaborated with engineering teams to identify data requirements for operational improvements.
- Designed dashboards using Tableau to visualize manufacturing performance.
- Conducted data quality checks to ensure accuracy and reliability of reporting.
- Assisted in user training sessions on new reporting tools and data access.

Data Analyst Intern

2019-2020

Factory Data Solutions

- Supported data collection and analysis for manufacturing operations.
- Performed data entry and ensured data integrity in reporting systems.
- Assisted in the development of reports for production efficiency.
- Collaborated with team members to document data processes and best practices.
- Engaged in data validation tasks to enhance data quality.
- Participated in meetings to discuss data-driven strategies for process improvements.

ACHIEVEMENTS

- Improved data reporting time by 20% through the development of automated processes.
- Awarded 'Intern of the Month' for contributions to data accuracy and reporting.
- Contributed to a project that optimized production scheduling using data insights.