SQL Developer

Highly skilled SQL Developer with 4 years of experience designing and implementing data quality processes, developing reporting and analytics solutions, and collaborating with cross-functional teams to improve ETL processes. Proven track record in reducing data errors by 25%, increasing revenue by 10%, and improving system reliability by 25%. Exceptional skills in database performance optimization, data integration, and troubleshooting, with a strong commitment to delivering high-quality solutions that drive business success.

WORK EXPERIENCE

SQL Developer   03/2022 – Present
DataWorks Inc.

- Designed and implemented a data quality and integrity process, resulting in a 25% reduction in data errors and improving overall data accuracy by 15%.
- Developed and maintained a reporting and analytics solution, providing key insights to the business and resulting in a 10% increase in revenue.
- Collaborated with cross-functional teams to develop and maintain ETL processes, reducing data transfer time by 30% and improving data consistency across systems.

Database Administrator   03/2020 – 03/2022
DataMinds Corporation

- Developed and maintained a data warehouse structure, enabling the business to make data-driven decisions and resulting in a 20% increase in operational efficiency.
- Implemented database backup and recovery processes, reducing system downtime by 50% and improving overall system reliability by 25%.
- Researched and recommended new database technologies and tools, resulting in a 15% improvement in database performance and a 10% reduction in operational costs.

Database Developer   03/2019 – 03/2020
TechSavvy Solutions

- Designed and developed a complex stored procedure, improving system performance by 40% and reducing query execution time by 50%.
- Developed and maintained a data integration process, enabling the business to seamlessly transfer data between systems and resulting in a 30% increase in productivity.
- Monitored database performance and troubleshooted issues, reducing system downtime by 20% and improving overall system reliability by 15%.