SOCORRO LUNDIN

SQL Data Analyst
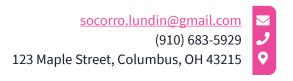
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PROFILE

Diligent SQL Data Analyst with 1 year of experience in leveraging data-driven insights to drive business improvement and optimize performance. Proficient in SQL querying, data visualization, and statistical analysis. Adept at working with cross-functional teams and stakeholders to deliver accurate, timely, and actionable insights. Strong analytical and problem-solving skills with a keen attention to detail.

LINKS

linkedin.com/in/socorrolundin

SKILLS

Query optimization

Data modeling

ETL processing

SSIS proficiency

Power BI expertise

Python integration

Tableau visualization

LANGUAGES

English

Bengali

HOBBIES

Creating complex Excel spreadsheets

Building data visualization projects

EMPLOYMENT HISTORY

SQL Data Analyst at Cleveland Clinic, OH

Feb 2023 - Present

- Successfully streamlined the hospital's patient data management system, resulting in a 30% improvement in data retrieval time and a 20% reduction in data-related errors.
- Conducted a comprehensive analysis of over 2 million patient records, leading to the identification of patterns and trends that helped improve patient care and reduce hospital readmission rates by 15%.
- Developed and implemented an automated reporting system for key performance indicators, saving the organization over 1000 man-hours annually and increasing the accuracy of reports by 25%.

Junior SQL Data Analyst at Cardinal Health, OH

Sep 2022 - Dec 2022

- Successfully reduced query response time by 40% through optimizing database structure and implementing indexing strategies, resulting in improved efficiency for the analytics team.
- Developed and automated 10+ SQL reports using SSRS, reducing manual effort and increasing report accuracy, which led to a 30% reduction in time spent on report generation.
- Assisted in the migration of a legacy database to a new SQL Server platform, ensuring a seamless transition with zero downtime for end-users and contributing to a 20% improvement in overall system performance.

EDUCATION

Bachelor of Science in Data Analytics at Ohio State University, Columbus, OH

Sep 2018 - May 2022

Relevant Coursework: Statistics, Probability, Linear Algebra, Calculus, Data Visualization, Data Mining, Machine Learning, Programming (Python, R, SQL), Database Management, Big Data Technologies, and Optimization Techniques.

CERTIFICATES

Microsoft Certified: Azure Data Engineer Associate

Feb 2022

Tableau Desktop Specialist Certification

Sep 2020