

Professional Summary

Dedicated SQL Server Developer with 1 year of experience in designing, implementing, and optimizing database solutions. Proficient in T-SQL, SSIS, and SSRS with a strong foundation in database administration and performance tuning. Adept at collaborating with cross-functional teams to deliver high-quality results and enhance overall system efficiency. Demonstrates excellent problem-solving skills, attention to detail, and a commitment to continuous learning.

Work Experience

SQL Server Developer, Jamf Software, MN

May 2023 - Present

Developed a robust database system for Jamf Software, increasing data processing efficiency by 40%, resulting in faster query execution and improved overall system performance.

Implemented SQL Server performance tuning and optimization techniques, reducing the frequency of server crashes by 30%, significantly enhancing the stability and reliability of the system.

Successfully migrated legacy data from multiple disparate sources to a centralized SQL Server database, consolidating and streamlining data management processes, ultimately reducing data storage costs by 25%.

Featured in a major trade publication for innovative database solutions, highlighting significant contributions to the field.

Junior SQL Server Developer, Match, MN

September 2022 - April 2023

Developed and optimized 50+ SQL queries, resulting in a 35% improvement in report generation time, enhancing the performance of the organization's database systems.

Successfully migrated 5 legacy databases to SQL Server, streamlining data management processes and reducing maintenance costs by 25%.

Played a key role in the development and implementation of a new donor matching algorithm, increasing match accuracy by 15%, leading to a higher success rate in bone marrow transplants.

Collaborated with cross-functional teams to design and implement a comprehensive data warehouse solution, consolidating data from various sources and improving data accessibility and analysis capabilities for the organization.

Education

Bachelor of Science in Information Technology

Focus in SQL Server Development

University of Minnesota, Twin Cities, MN (September 2018 - May 2022)

Relevant Coursework:

Database Management Systems

SQL Server Development

Data Warehousing and Analytics

Advanced Database Design

Network Administration

System Integration

Skills

T-SQL

SSIS

SSRS

SSAS

Power BI

Azure SQL

Database Optimization

Certifications

Microsoft Certified: Azure Database Administrator Associate

June 2021

Oracle MySQL Database Administrator Certified Professional

March 2020