

TAYLOR FOSTER

Database Developer

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Sheboygan, Niue



MY LIFE PHILOSOPHY

The biggest asset in any organization's tech stack is a well-optimized database.

SUMMARY

Experienced and passionate Database Developer with a track record of maximizing SQL Server performance and working with large data sets. Skilled in T-SQL writing, query optimization, indexing, performance tuning, and query execution plans. Seeking to join a top-notch team in an online tech business with a focus on professional growth and pushing the boundaries of database development.

STRENGTHS

Problem Solving

Known for my ability to analyze complex database issues, identify root causes, and propose effective solutions resulting in improved system performance and data accuracy.

Attention to Detail

Detail-oriented approach to database development, with a focus on maintaining data integrity, implementing quality checks, and delivering accurate results to support informed decision-making.

Collaboration

Experienced in working collaboratively with cross-functional teams, effectively bridging the gap between developers, data analysts, and stakeholders to ensure successful project outcomes.

EXPERIENCE

2022 - Ongoing

New York, NY

Database Developer

Tech Solutions Inc.

Led database development projects, optimizing OLTP database performance resulting in a 35% increase in query execution speed. Implemented indexing strategies, improving overall database efficiency by 20%. Collaborated with cross-functional teams to design, develop, and deploy database solutions.

- Developed and maintained databases for high-traffic websites, ensuring data integrity and optimal performance.
- Optimized complex SQL queries, reducing response time by 40%.
- Performed database tuning and monitoring to identify and resolve performance issues.
- Collaborated with software engineers to integrate database functionalities into web applications.
- Designed and implemented data security protocols, successfully protecting sensitive customer information.
- Developed automated processes for database backup and recovery, minimizing downtime and ensuring data availability.