Carlos Rivera López
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Professional Overview

Dynamic and detail-oriented Database Administrator with over 6 years of experience in managing and optimizing MySQL and PostgreSQL databases. Adept at data modeling, performance tuning, and ensuring high availability and security of database systems. Eager to bring top-level database management and problem-solving skills to a challenging new role.

Work Experience

Database Administrator
DataMax Solutions, Querétaro
August 2018 - Present

Administered and optimized multiple databases, achieving a 25% improvement in efficiency and performance through fine-tuning and indexing.

Led the migration of databases to cloud-based solutions, increasing scalability and reducing operational costs by 20%.

Developed and enforced database management policies and procedures, significantly improving system reliability and data integrity.

Junior Database Administrator
QuickTech Innovations, Querétaro
June 2016 - July 2018

Assisted in the maintenance of MySQL and PostgreSQL databases, focusing on system health checks and routine updates.

Implemented and monitored database backups and recovery processes, ensuring data availability and consistency.

Supported database design and schema creation for new applications, enhancing data accessibility and user satisfaction.

Education

Bachelor of Science in Information Technology
Technological University of Querétaro
2012 - 2016

Certifications

Certified Database Administrator (CDBA)

MySQL Database Administrator Certified

PostgreSQL Certified Engineer

Skills

Strong expertise in MySQL and PostgreSQL administration

Proficient in database replication, backup, and recovery techniques

Experienced in database security management

Knowledge of Python and Java for database automation tasks

Effective communication and team collaboration skills

Languages

Spanish (Native)

English (Advanced)