POSTGRESQL DATABASE ADMINISTRATOR RESUME

Angelika Reddick
4688 Kimberly Way
Grand Rapids, MI 49503
(222) 562-2774
Email : [email]

Career Goal:

Seeking a position of PostgreSQL Database Administrator to utilize my aptitude in building database schemas and infrastructure for IT environment

Technical Skills:

Profound knowledge of database technologies:

- Hadoop
- NoSQL

Functional knowledge of non-RDBMS solutions:

- MongoDB
- Cassandra

High performing qualities for PostgreSQL administration tasks:

- Installation
- Troubleshooting
- Replication

Familiarity with configuration management tools:

- Puppet
- Chef

Quick and excellent in database monitoring tools:

- Nagios
- Zabbix

Exceptionally skilled at database administration tools:

- RMAN
- MySQL Oracle Dataguard

Solid understanding of PostgreSQL database packages:

- LVM
- SAN
- RAID

Abilities to:

- Develop and monitor database replication tasks
- Analyze performance issues and work with data storage devices

Relevant Experience:

PostgreSQL Database Administrator
Aggregate Knowledge, Inc.
January 2012 – Present
Grand Rapids, MI

- Designed, developed and migrated existing SQL databases.
- Automated DBA activities and upgraded existing databases.
- Maintained and optimized database application performance through tuning.
- Generated database reports such as financial data statements and user data.
- Suggested latest updates for games and evaluated database issues.
- Administered and executed complex databases for critical problems.
- Implemented system backup procedures and updated site resources.
- Prepared automation scripts and developed PostgreSQL database architecture.

PostgreSQL Database Administrator
Roundbox Systems, Inc.

November 2010 – January 2012
San Ramon, CA

- Implemented migration tasks from Oracle apps to PostgreSQL databases.
- Formulated database access methodologies and APIs.
- Designed, developed and maintained PostgreSQL database architecture.
- Prepared and updated scripts for various administrative tasks.
- Maintained documentation of scripts in all source repositories.
- Developed scripts for database monitoring and tuning procedures.
- Conducted Linux administration activities and managed test databases.
- Evaluated database performance and executed table maintenance processes.

Educational Background:

Master's Degree in Computer Science
Fairmont State University
August 2008 – May 2010
Fairmont, WV

Professional Certification:

Teradata 12 Certified Database AdministratorJuly 2010

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