Abishag Sirji

Dynamic IT Specialist: 6+ Years Mastery in Database Admin & Development | Proactive Problem-Solver with Strong Analytical & Organizational Acumen

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience — 7 Years 0 Month
- Current Location — Nagercoil
- Date of Birth — Apr 18, 1992
- Gender — Male
- Marital Status — Single / Unmarried

SKILLS

- Centos Linux
- MySQL Database Administration
- SQL Server
- Postgresql
- SQLite
- Python
- Tkinter
- SQL Server Development
- Linux
- SQL
- Database Administration
- Linux Administration
- Python Programming

TECHNICAL SKILLS

- Postgresql
- MySQL Database Administration
- Linux Administration
- Python
- SQLite
- MSSQL DBA

PROFILE SUMMARY

Driven Database Administrator dedicated to advancing organizational goals through continuous learning and skill enhancement. Committed to leveraging expertise in database management to optimize efficiency and drive success. Passionate about staying abreast of industry advancements to deliver impactful solutions and propel career growth.

EDUCATION HISTORY

Post Graduation

Course	MS/M.Sc(Science)(Computers)
College	Scott Christian College
Year of Passing	2015
Grade	65.7%

Graduation

Course	B.Sc(Computers)
College	SCOTT CHRISTIAN COLLEGE
Year of Passing	2012
Grade	67.3%

Class XII

Board	Tamil Nadu
Medium	Tamil
Year of Passing	2009
Grade	55-59.9%

Class X

Board	Tamil Nadu
Medium	Tamil
Year of Passing	2007
Grade	65-69.9%

WORK EXPERIENCE

May 2023 to Present

Linux System Administrator at Kanam Latex Industries

MySQL Database Administrator & PostgreSQL/Linux Administrator Responsibilities: 1. Manage MySQL and PostgreSQL databases, ensuring optimal performance, security, and reliability. 2. Install, configure, and maintain database servers on Linux operating systems. 3. Monitor database performance and troubleshoot issues, implementing optimizations as needed. 4. Develop and implement backup and disaster recovery strategies for databases. 5. Collaborate with development teams to design and optimize database schemas and queries. 6. Perform database upgrades and migrations, ensuring minimal downtime and data integrity. 7. Automate routine tasks and processes to streamline database administration efforts. 8. Maintain documentation for database configurations, procedures, and troubleshooting guides. 9. Stay updated on industry best practices and emerging technologies in database and Linux administration. 10. Provide technical support and guidance to junior administrators and developers.

Mar 2018 to May 2023

MySQL Database Administrator at JS Leads Technologies PVT LTD

MySQL database administrator responsible for over 50 MySQL 5.6 databases with intricate row based replication configurations including filters and cross internet communication. Manage and tune multi-gigabyte MySQL databases with million plus row tables on solid state drives, as well as conventional storage in virtual and non-virtual environments. Investigate and offer solutions to database related issues and counsel colleagues on best practices working with MySQL. ? Converted tables to InnoDB storage engine to increase performance, concurrency, durability and facilitate consistent online backups. ? Greatly simplified administration by integrating user authentication with LDAP and proxying accounts to pre-defined privilege groups. ? Code monitoring, backup, alerting and programs that automate administrative database tasks in the bash shell scripting language. ? Database performance tuning and business logic query optimization. ? Experience architecting, enhancing and maintaining large databases through coding of triggers,events,stored procedures.

Jan 2017 to Apr 2017

Internship Trainee at Bharat Sanchar Nigam Ltd.

Aug 2016 to Dec 2017

Junior System Admin at Sekinah Technologies