Education Details

January 2016 BSc. Mumbai, Maharashtra Mumbai University

January 2013 H.S.C. Maharashtra Board

January 2011 S.S.C. Maharashtra Board

MySQL Database Administrator

2+ Years of experience in MySQL Database Administrator (MySQL DBA)

Skill Details

MySQL DBA, Centos, Backup, Restore, Replication, Query Optimazation- Exprience - 24 monthsCompactompany - Trimax IT Infrastructure & Services Ltd

description - Â-Â Â Â Â Â Â Â MYSQL Installation, maintenance and Upgrades (Version 5.5, 5.6)

Â Â Â Â Â Â Â MySQL database administration on a large scale MySQL installation

Â Â Â Â Â Â Êxperience with MySQL on both Linux and Windows

Â-Â Â Â Â Â Â Â MySQL processes, security management and queries optimization.

Â Â Â Â Â Â Â Performed query analysis for slow and problematic queries.

Â- Performed Structural changes to Database like creating tables, adding columns according Â- Creating and Maintaining Database Maintenance Plans.

Â-Â Â Â Â Â Â Â Writing scripts to Create Jobs for Backup & Restore Plans.

Â Â Â Â Â Â Â Working on MYISAM to INNODB engine.

Â-Â Â Â Â Â Â Working on Server shifting, tuning parameter, database purging

Â Â Â Â Â Â Â Working on Mysql master slave Replication

Â-Â Â Â Â Â Â Â Handling Release management and user acceptance.

Â-Â Â Â Â Â Â Â Restore using xtrabackup.

Â. Â Â Â Â Â Â Responsibilities include monitoring daily, weekly and monthly system maintenance tasks so

Â-Â Â Â Â Â Â Work in 24/7 production database support.

company - Trimax IT Infrastructure & Services Ltd

description - Â-Â Â Â Â Â Â MYSQL Installation, maintenance and Upgrades (Version 5.5, 5.6)

Â-Â Â Â Â Â Â Â MySQL database administration on a large scale MySQL installation

Â-Â Â Â Â Â Â Â Experience with MySQL on both Linux and Windows

Â-Â Â Â Â Â Â Â MySQL processes, security management and queries optimization.

Â-Â Â Â Â Â Â Â Performed query analysis for slow and problematic queries.

Â-Â Â Â Â Â Â Â Performed Structural changes to Database like creating tables, adding columns according

Â- Creating and Maintaining Database Maintenance Plans.

Â Â Â Â Â Â Â Writing scripts to Create Jobs for Backup & Restore Plans.

Â Â Â Â Â Â Â Working on MYISAM to INNODB engine.

Â-Â Â Â Â Â Â Working on Server shifting , tuning parameter , database purging

Â-Â Â Â Â Â Â Â Working on Mysql master slave Replication

Â-Â Â Â Â Â Â Â Handling Release management and user acceptance.

Â-Â Â Â Â Â Â Â Restore using xtrabackup.

Â. Â Â Â Â Â Â Responsibilities include monitoring daily, weekly and monthly system maintenance tasks su

·Â Â Â Â Â Â Work in 24/7 production database support.