#### NARAYAN MALSMINDAR

E-Mail: narayanmalsmindar@gmail.com Phone: +91 8668433684, 9767566643

Building business, leading operations, working in multi-cultural environment and delivering sustained profitability and growth in dynamic conditions.

## SKILL SET

# MySQL, MARIADB, PostgreSQL

## **Database Administration**

# ACADEMIC DETAILS MCS from Pune University

# IT Skills SQL

MYSQL,

MariaDB Windows, Linux

Putty

## PERSONAL DETAILS

Date of Birth: 5<sup>th</sup> JUN 1989 Languages Known: English, Hindi & Marathi

Address: Sr. Priynka towor ganesh colony pipeline road savedi Ahmednagar-411001

#### Certification

- Oracle Cloud Infrastructure 2023
   Multicloud Architect Certified
   Associate
- 2. Oracle Cloud Infrastructure 2023 Certified Architect Associate
- 3.Oracle Cloud Data Management 2023 Certified Foundations Associate
- 4.Oracle Cloud Infrastructure 2023 Certified Foundations Associate

## Profile Summary

- Dynamic career with over 5.7 years of experience in service Project Management, Database Administration.
- 24\*7 production Support for mission critical production systems
- Ability to work individually as well as in a team with excellent problem solving and troubleshooting capabilities.
- Installing and configuration of different version of MySQL
- Configured Master-Slave and Master-Master replication
- Taking Daily Backups using **Mysqldump** tool.
- 4.0 years experience in Innodb cluster
- Hand's on experience in DR drill on cluster server and master server's
- Planning the backup policies and Backup/Recovery of databases based on the criticality situation.
- Created DB users on the databases
- Database Migration windows to CentOS(DEV,UAT,QA)
- Design schema and databases
- Creating db Instance on Different MySQL Versions
- Storage Engines In MySQL
- Incremental backup using MySQL dump
- . CNF file configuration
- Configuration of NDB cluster in MySQL and Galera Cluster in Mariadb and MySQL
- Identified and improved the performance of the application by enabling the **slow quires** log file.
- Doing all Database Activities like Export/import, Backup, Recovery and Memory Management.
- Provided update and progress reports to senior manager
- Sound knowledge PostgreSQL
- Involved in database server architecture planning
- Involved in Port change activity
- Tuned the **global variables** in configuration file to increase the performance
- Involved in HA Activity(Cluster and Replication)
- Increased the number of concurrent users by setting the max\_connections.
- Working with J-Meter for testing loads on MySQL
- Creating users and assigning required **privileges** and enabling connection from user machine to database.
- Developed an effective change and communications strategy with client.
- Ability to learn new tools, concepts and environments.

- Working experience on MySQL Replication.
- Ensuring that all Plans run smoothly and are practical, identifying the root causes of processes that are to be changed
- Developed project initiatives to improve performance and looking after changes cost effectiveness
- Performing Backups and Restoration.
- Monitored MySQL using MySQL Work Bench
- Experience with MySQL Backups and Restore Scenarios using "MySQL dump" and "Percona Xtrabackup" utilities.
- Working on Tables **fragmentation**
- Working and configuring Different types of Storage Engines like INNODB, MYISAM etc.
- Basic understanding on creation and maintenance of Databases in MySQL server, creating Roles and managing user permissions.
- Troubleshooting and Monitoring ERROR LOGS.
- Highly organized, with efficient time, task, and resource management
- Proficiency in Linux/UNIX commands.
- Implementation and maintaining Database Security(create and maintain users and roles, assign privileges)

# **Organization:**

Working at Infiniteworx Omnichannel Pvt. Ltd.,

Pune : Sep *2017 to Jully 2019* 

Pune : Dec 2019 to Present

#### Responsibilities:

- All Replication setup(Master-Master, Master-Slave)
- NDB cluster ,Innodb cluster and Galera cluster
- Configure and manage Innodb cluster 8.0.28
- Dba support Query Resolution.
- Creating user and giving specific privileges
- Database management.
- Database recovery, moving data files to different locations.
- Planning the backup policies and Backup/ Recovery of databases based on the criticality situation.
- IMPORT/EXPORT.
- Design schemas
- Installing and Configuring MySQL on Linux, Ubuntu, Windows, CentOS
- Implementation and maintaining Database Security(create and maintain users and roles, assign privileges)
- Performing Backups and Restoration.
- Refreshing TEST and Development Databases.

#### **Key Result Areas:**

• Configuration of Innodb cluster, NDB cluster in MySQL and Galera Cluster in Mariadb

- Installing and configuration of different version of MySQL.
- Installation, Upgradation, creation, Maintenance of Database, Backup and Recovery and Database Security.
- Working with J-Meter for testing loads on MySQL
- Working experience on MySQL Replication
- Maintaining Indexes and Tables fragmentation

# **Declaration:**

| I hereby   | declare | that | the | information | furnished | above | is | true | to | the | best | of | my |
|------------|---------|------|-----|-------------|-----------|-------|----|------|----|-----|------|----|----|
| knowledge. |         |      |     |             |           |       |    |      |    |     |      |    |    |

| Place: | Signature            |
|--------|----------------------|
| Date:  |                      |
|        | (Narayan Malsmindar) |

.