<u>**RESUME**</u>

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CAREER OBJECTIVE

To work for an organization, which provides a challenging and educative working environment where I can learn, apply my knowledge and leverage my skills for organizational and personal growth.

Mysql Database :

- ➢ Good experience in mysql installation, up gradation and configuration **on windows and Linux.**
- ➢ Knowledge on mysql logical and physical architecture.
- ➢ Handling the performance tuning(INNODB & Query Tuning)
- ➢ Experienced in query optimization and analyzing, executing the stored procedures, Views, Index, Alter statements & other SQL statements which are requested by development team
- ➢ Good experience in Backup & Recovery strategies like logical & physical,
- ➢ Having experience on different types on replication configurations like (**Master- master, Master-slave, Group replication**).
- ➢ Good experience on Replication issue troubleshooting.
- ➢ Securing user level, database encryption, table space, undo log &binlog.
- ➢ Good experience on critical activates like **DR DRILL**, **Version upgradation**, **patch upgradation.**
- ➢ Monitoring **PMM**.

Educational Qualification:

B.sc Computers, S.V University Andhra Pradesh.

Employment History:

Currently working as Database Administrator on TCS from Jan-2019 to tilldate.

<u>**Major Activities & Migrations:**</u>

Client Name : PNC Bank (US)

- ➢ Mysql 5.6 to Mysql 5.7upgradation.
- ➢ Performed DR Dril& Data center migrationactivities.
- ➢ Mysql 5.7 to mysql 8.22 version up gradation.
- ➢ Performed multiple times DR DRILL activity and data center migration activates.

Job Roles &Responsibilities:

- ➢ As part of DBA team providing 24/7 production support to client end-users.
- ➢ Work on user requirements and problems which comes in the form of tickets.
- ➢ Responding to alerts which we receive in the form of email from third-party monitoring tools.
- ➢ Make sure all the maintenance jobs are running successfully.
- ➢ Make sure all backup jobs executed successfully without any issues in all servers.
- ➢ Checking disk spaces on critical servers to ensure that there is ample amount of space
- ➢ Regularly monitor data file growth, log file growth, database growth as part of capacity planning.
- ➢ Maintain documentation of all the tasks and issues that you encounter for future reference.
- ➢ Check whether mysql services are running (or)not.
- ➢ Managing around 150 servers and 350 databases
- ➢ Updating latest patches for the Servers.
- ➢ Successfully performed the Fail over activity whenever the DR drill was scheduled

Self-Accomplishment:

I here declare that all the above mentioned information is true to the best of my

knowledge. Place:Bangalore   Janardana L