# NAUFIL MUKHTAR ANSARI

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## PROFESSIONAL SUMMARY

Result-oriented Oracle Database Administrator with 4.5+ years of hands-on experience in production database management, high availability, disaster recovery, backup and recovery, database maintenance, and performance monitoring. Experienced with Oracle Database 11g, 12c, and 19c in enterprise environments across Linux and Solaris. Strong expertise in Oracle RAC, Oracle Data Guard, RMAN backup and recovery, PSU/RU patching, database cloning, AWR/ADDM analysis, OEM monitoring, incident management, troubleshooting, and maintaining high availability with minimal downtime.

## CORE TECHNICAL SKILLS

- Oracle Database: Oracle 11g, 12c, 19c, Database Administration, Database Maintenance, Health Checks, Upgrades
- High Availability & Disaster Recovery: Oracle RAC, Oracle Data Guard, Failover Management, DR Testing
- Backup & Recovery: RMAN, Full Backup, Incremental Backup, Restore, Point-in-Time Recovery (PITR), Recovery Validation
- Performance & Monitoring: AWR, ADDM, Oracle Enterprise Manager (OEM), Performance Tuning, Troubleshooting, Locks, Connectivity
- Patching & Maintenance: PSU, RU Patching, Database Cloning, Database Refresh, Post-Patch Validation
- Operating Systems: Red Hat Enterprise Linux (RHEL), Linux, Oracle Solaris
- Production Support: Incident Management, Ticket Management, Root Cause Analysis (RCA), SLA-Based Support, UAT and Production Support

## PROFESSIONAL EXPERIENCE

**Oracle Database Administrator** | Future Focus Infotech
**Nov 2021 – Present**

- Administer and maintain mission-critical Oracle 11g, 12c, and 19c production and UAT databases, ensuring high availability, performance, and data integrity.
- Execute RMAN backup strategies including full and incremental backups, restore operations, recovery procedures, and Point-in-Time Recovery (PITR).
- Support Oracle RAC and Oracle Data Guard environments, including log apply issue troubleshooting, failover support, and disaster recovery testing.
- Perform quarterly Oracle PSU and RU patching across database servers with post-patch validation.
- Perform database cloning and refresh activities from production to non-production environments for testing and development teams.
- Monitor database and system performance using OEM and native utilities; troubleshoot storage bottlenecks, connectivity issues, locks, and database incidents.
- Manage incident and ticket queues, perform root cause analysis (RCA), and coordinate with infrastructure teams in line with SLA requirements.

## KEY ACHIEVEMENTS

- Maintained 99.9% uptime across production database environments through proactive monitoring and prompt incident response.
- Validated database recoverability through periodic drill restores and disaster recovery testing.
- Standardized routine maintenance and patching workflows, reducing scheduled maintenance windows and execution errors.

## EDUCATION

**Master of Management Studies (MMS - Information Technology)** — Mumbai University | 2022

**Bachelor of Commerce (B.Com)** — Mumbai University | 2020

LANGUAGES: English, Hindi, Marathi, Urdu