MOHIT AGRAWAL

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Gurgaon, Haryana



DATABASE ADMINISTRATOR

SUMMARY

Experienced Database Administrator with 3 years os experience in database creation, maintenance, and troubleshooting. Skilled in Oracle and SQL Server Proven track record of streamling processes to improve reliability.

EDUCATION

Bachelor of Science from Dr. Bhim Raw Ambedkar Univercity, Agra

SKILLS

Database ManagementPostgreSQL, Oracle, SQL Server

Troubleshooting
Backup/Recovery
Performance Tuning
Database Migration
RDC / GCP Cost Analysis
Window / Linux GCP Server Setup
Vulnerbility fixing
Database Replication
Database Security

LICENSES & CERTIFICATIONS

- Python-HackerRank: DE8E109173B6
- Crash Course on Python Google FDFMRLCYH3H4
- Python for Data Science and AI Course | IBM GYCZ9SP6APGG
- Database and SQL for Data Science Coursera | IBM STVJVZKANUKD
- Cutshort Certified PHP Advanced Cutshort – 47176
- Cutshort Certified PHP Basic Cutshort - 51508
- Gurugram police cyber security SafeHouse Tech
- Hash Cracker TryHackMe Introduction to Cybersecurity Cisco

WORK EXPERIENCE

Database Administrator, Lepton Software Export & Research, Gurgaon, Haryana

October 2023 - Present

Project

SMART Network: Working with google maps platform.

Roles and Resposibilities:

- Developed and implemented efficient database backup strategies and disaster recovery plans.
- Assisted in troubleshooting and resolving database errors, performance issues, and data replication issues.
- Monitored database performance and optimized databases for improved efficiency and scalability.
- Performed database migrations and upgrades as needed.
- Troubleshoot and resolved database errors and issues.
- Developed and implemented database designs and structures that improved system performance.
- Created database backup and recovery plans to ensure data security and integrity
- Managing the database upgrade and making replication, incident and problem Management.

SQL Developer, Sikarwar Tech Services

July 2021 - September 2023

Project

RISK CONSULTANCY:

Roles and Resposibilities:

- Daily tasks including development, modification, migration and managing 30+ database server in live production environment.
- Responsible for handling all postgres L3 tasks.
- Developed and maintained database security policies and procedures.
- Created and maintained database schemas, tables, views, Indexing, Bug Fixing and Deploy in Production Environment Hands-on experience with Azure services
- Managed multiple large-scale corporate databases, including Oracle, Microsoft SQL, and PostgreSQL.
- Developed and maintained clear data collection protocols to ensure accuracy and consistency.
- Established and maintained data collection schedules and deadlines.