Robert Smith
Lead Teradata Dba

CONTACT DETAILS

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PERSONAL STATEMENT

9 Years of IT experience in the Analysis, Design, Implementation, Testing, Developing and Administration of business application systems in Data warehousing. Highly organized with the ability to multi-task and prioritize effectively. Able to work well in high-pressure situations and manage high-volume workloads.

WORK EXPERIENCE

Lead Teradata Dba
JPMC -   September 2013 – 2020

Responsibilities:

- Restored application tables from tape by using Teradata Arc Utility.
- Updated Teradata Development System utilizing Teradata Utilities like Fast export, Archive, Fast load and Restore in order to test and develop the applications.
- Restored application tables from tape using Teradata Arc Utility.
- Monitored disk usage via PMON and Reusage.
- Involved in complete SDLC (System Development Life Cycle).
- Established application hierarchies, databases, users, roles and profiles as per requirements.
- Responsible for performance monitoring, resource and priority management, space management, user management, index management, access control, execute disaster recovery procedures.

Teradata Dba
Delta Corporation -   2012 – 2013

Responsibilities:

- User access management, space management, session management, Index management (Partition Primary Index, Join Index, Secondary Index, etc.).
- Development and maintenance of complex SQL with multiple tables JOIN conditions.
- Involved in maintaining and troubleshooting problems for business applications.
- Loaded data using Fast Load, BTEQ, Fast Export, MultiLoad, and Korn shell scripts.
- Designing, creating and tuning physical database objects (tables, views, indexes) to support normalized and dimensional models.
- Maintain and enhance database performance using Teradata Manager, Performance Monitor, and TASM.
- Responsibilities Monitored Teradata system for delays, blocking and skewing using Teradata Tools like (PMON, TASM and Viewpoint) to increase system efficiency.

Education

    BS in Engineering JNTU - ((Jawaharlal Nehru Technological University) - Hyderabad, Andhra Pradesh)