
Position: Database Administrator

Location: Albany, NY

SUMMARY

As a key member of our database operations team the candidate will play a vital role in supporting our clustered, high volume 24x7 transaction processing Microsoft SQL Server environment. Working alongside several experienced DBAs, the candidate is expected to help in troubleshooting and resolving production challenges. The candidate will work in a Windows operating system environment with Java applications that connect to backend SQL Server databases.

Key responsibilities for this position include Data Modeling for OLTP and data warehouse, performance tuning and production support. In addition, the successful candidate will also have the opportunities to work on data mining, ETL process enhancement and data warehouse design and implementation.

Qualifications:

- B.S. in computer science.
- Minimum of two years' experience as MS-SQL DBA.
- Extensive experience in SQL scripting such as stored procedures, triggers and views.
- Experience in supporting a mission-critical production environment.
- Experience in performance tuning and system monitoring toolsets.
- Experience in data model design and implementation.
- Demonstrated skills in working under multi-tasking environment.
- Experiences in Business Intelligence design and implementation, such as Microsoft Integration Service, Reporting Service and Analysis Service, is desirable.