

Objective

Junior SQL BI Developer with more than two years of experience in end-to-end implementation of Data warehousing projects including Modeling, Database design, development and administration of applications with Microsoft SQL Server || Hands-on experience in complex Stored Procedures, effective functions, Constraints, Querying, Joins, Keys, Indexes and appropriate Triggers to assist efficient data manipulation and data consistency.

Skills

TSQL, SQL, PL/SQL, SSIS, SSAS, SSRS, Power BI, Excel, Testing, Requirements Gathering

Work Experience

Junior SQL BI Developer

ABC Corporation - July 2010 – December 2011

- Designed and developed SSIS Packages to import and export data from MS Excel, SQL Server || and Flat files Create joins and sub-queries for complex queries involving multiple tables.
- Responsible for Creating and Modifying T-SQL stored procedures/triggers for validating the integrity of the data.
- Created indexed views, and appropriate indexes to reduce the running time for complex queries.
- Involved in the installation and configuration of SQL Server 2005, SQL Server 2008 and SQL Server 2012 with the latest Service Packs.
- Enhancing performance using optimization techniques-normalization(2nf), indexing and Transaction Isolation levels, monitoring logs to ensure the completeness of batch processes, scripts, and processes.
- Created Linked Servers to connect OLE DB data sources and providers Participated in designing a data warehouse to store all information from OLTP to Staging and Staging to Enterprise Data warehouse to do better analysis.
- Used basic Script Task for renaming the file names, storing Row Count Values into User Variables.

SQL BI Developer

ABC Corporation - November 2008 – June 2010

- Installed and Configured SQL Server 2008.
- Performance Monitor to track the size of the SQL Server database transaction logs and set up alerts to notify the server before the transaction log files, thus averting problems that might otherwise seriously affect users and applications.
- Created Stored Procedures, Triggers, Functions, client-specific Views for the Application.
- Extensive testing on the Performance of the Stored Procedures.
- Optimized SQL queries for efficiency and provided queries and procedures for the front-end application.
- Imported and exported data to and from various heterogeneous sources using various techniques like BCP, DTS.
- This is Dummy Description data, Replace with job description relevant to your current role.