

Summary

Dynamic SQL Developer with 3.5 years of experience in designing, developing, and optimizing database solutions using Microsoft SQL Server, PL/SQL, and T-SQL. Strong background in Unix shell programming and commands, with hands-on experience automating tasks, integrating data sources, and managing workflows in a Unix environment. Expertise in database design, data modeling, and performance tuning to ensure efficient, scalable database systems. Proven ability in building high-performance queries, stored procedures, and optimizing database performance. Skilled in Power BI dashboard development, advanced DAX modeling, and delivering actionable insights to drive business decisions. Adept at conveying complex technical concepts to both technical and non-technical stakeholders, enabling clear communication and alignment with business goals.

Skills

Database Technologies

SQL | T-SQL | PL/SQL | Microsoft SQL Server | Oracle | Toad | ETL | Data Migration | Database Optimization | Query Optimization

Business Intelligence & Reporting Tools

Power BI | DAX | Power BI Service | Data Integration | Report Automation | Power Query | Data Visualization | KPIs | Dashboard Design | Financial Reporting

Scripting & Data Tools

Unix Shell Scripting | Microsoft Excel (Advanced: VLOOKUP, INDEX-MATCH) | JIRA | ServiceNow

Project Management & Issue Tracking

Requirement Gathering | Task Tracking | Incident Resolution | Stakeholder Collaboration

Experience

HILTI – Associate Reporting Analyst | Gurugram, India (7th October 2024 – 3rd March 2025)

- Developed and optimized T-SQL queries to extract, transform, and load (ETL) data from SQL Server, improving data retrieval speed by 20% and enhancing reporting accuracy.
- Designed, developed, and optimized T-SQL queries to enhance database performance and reduce query execution time by 20%.
- Automated complex data workflows using stored procedures and functions, ensuring timely availability of critical business data.
- Designed and implemented dynamic, interactive Power BI dashboards and BI reports by integrating data from SQL Server, Excel, SharePoint, and other systems, providing stakeholders with a unified, real-time view of business KPIs and metrics.
- Proficiently utilized DAX to create advanced calculated columns, measures, and KPIs, increasing data analysis capabilities by 30%.
- Automated Power BI report refresh schedules via Power BI Service, ensuring real-time, always-updated reporting for leadership and eliminating the need for manual updates.
- Extensive experience in developing and optimizing Power Query for data transformation, ensuring high-quality data preparation for reporting and analysis.
- Developed and maintained financial forecasting models in Excel using advanced Excel formulas (VLOOKUP, INDEX-MATCH), improving forecast accuracy and saving 75% of time spent on reporting.
- Collaborated with business units to gather requirements and deliver customized reporting solutions, driving informed business decisions.

EVOLVUS SOLUTIONS – Data Migration Developer | Bangalore, India (21st August 2024 – 20th September 2024)

- Designed SQL and PLSQL scripts to extract, transform, and integrate banking data, ensuring seamless data flow and integration.
- Conducted thorough data validation, mapping, and reconciliation to maintain data integrity for financial reports.

- Managed and updated financial data records for banking clients, ensuring accurate and real-time information in SQL and PL/SQL databases.
- Extensive experience in executing T-SQL DDL/DML/DCL commands using SQL Server Management Studio (SSMS).
- Designed and optimized SQL queries and database objects (tables, views, triggers, stored procedures, functions) in T-SQL and PL/SQL resulting in a 40% improvement in query execution speed and overall system performance.
- Led performance tuning initiatives, identifying and resolving bottlenecks to improve overall database efficiency.
- Developed custom ETL scripts using T-SQL and PL/SQL to ensure compliance with financial industry regulations.
- Automated system maintenance tasks and data extraction workflows using Unix shell scripting, significantly reducing manual intervention and improving operational efficiency.
- Collaborated with cross-functional teams to troubleshoot technical issues and develop solutions for SQL Server and Oracle environments.

Certifications & Trainings

- AZ-204(Microsoft Azure Developer Associate)
- AZ-104(Microsoft Azure Administrator Associate)
- Trained on Oracle PLSQL
- Trained on Microsoft Power BI

Education

BACHELOR OF TECHNOLOGY (B.Tech) in Applied Electronics and Instrumentation Engineering

Techno International Newtown , June 2017 – June 2021

CGPA: 7.97

ISC - St. Jude's High School
77.78%

ICSE - St. Jude's High School
90%