SANJAY TEWARI

Gurugram | 7253051173 | [13sanjay.t@gmail.com](mailto:13sanjay.t@gmail.com)

SUMMARY

Experienced Database Developer proficient in SQL and PL/SQL. Skilled in database design, query optimization, and performance tuning. Strong background in relational databases like PostgreSQL and MySQL, with expertise in stored procedures. Excellent problem-solving and collaboration skills.

EDUCATION

Bachelor of Technology (Electronics and Communication Engineering)

WORK EXPERIENCE

**Lead Database Developer– Austere Systems Limited Mar 2022 – Present**

– Design, Develop and handle different projects.

– Encounter errors and provide solutions in respect timeframe.

PROJECTS

**Syndeo**| Java, PostgreSQL **Mar 2022** - **Jun 2022**

– Used Java and PostgreSQL to solve the bugs.

**Shree Cement (SLCT)**| Data Modelling, PostgreSQL, DAX, Power Query **Jun 2022** - **July 2024**

– Designed and created table structures for SLCT.

– Created functions, procedures, triggers and Materialized views in PostgreSQL on SLCT for manipulation of data.

– Created complex queries to fetch data from other sources like Oracle and SAP HANA DB to SLCT.

– Worked on SLCT - CRM integration.

– Worked on DAX queries and some dashboards in PowerBI.

**GCV Stock Statement App**| MySQL **Jul 2024** - **Aug 2024**

– Designed and created database.

– Created functions, procedures, triggers in MySQL for manipulation of data.

**Gurgaon SM tracking**| MySQL, Python **Aug 2024** - **Sep 2024**

– Created functions to manipulate data for PowerBI dashboards.

– Created program to populate all excel files from a directory to table using Python.

**Govt. of HP – Mandi (Multi Projects)**| MySQL, PowerBI **Sep 2024** – **Present**

– Designed database for the project.

– Created few dashboards using PowerBI.

– Extensively used Joins and Sub-Queries to simplify complex queries involving multiple tables.

TECHNICAL SKILLS

**Languages & Tech Stack** Python, Java

**CS Fundamental** DBMS, OOPs

**Developer Tools** MySQL, PostgreSQL, SAP Hana, Oracle, PowerBI

CERTIFICATIONS

[– Power BI for Beginners ( Udemy )](https://drive.google.com/file/d/1LP5akASPTjvN0U4hJfqwDUCxf7LJ4zaN/view?usp=drive_link)

[– Python for Beginners ( Udemy )](https://drive.google.com/file/d/1LP5akASPTjvN0U4hJfqwDUCxf7LJ4zaN/view?usp=drive_link)