

Arpit Pandey

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SKILLS

Technical: SQL (Oracle SQL, Complex Query Writing, Window functions, CTEs), Power BI (DAX, Power Query, Dashboarding) MS Excel (Pivot Tables, VLOOKUP, Charts), Python, JReview, Redcap Cloud, TOAD for Oracle, SAS Studio.

Analytic: Formatted data listing, DRP Development, Data Visualization & Reporting, Data Cleaning & Wrangling, Exploratory Data Analysis (basic knowledge), KPI Monitoring & Performance Analysis, Database Management, Requirements Gathering, Data Warehousing (basic knowledge), Data Quality Audits, Data Integrity Management.

Soft Skills: Effective Communication, Stakeholder Engagement, Analytical Thinking, Attention to Detail, Problem-Solving, Team Collaboration, Self-Management.

WORK EXPERIENCE

Premier Research Group (India) Private Limited

Noida, UP

Data Management Reporting Programmer

Aug 2025 – Present

- Working as an Oracle SQL Developer on a data migration project, responsible for extracting, transforming, and loading large volumes of clinical data between systems.
- Writing and optimizing complex Oracle SQL queries, joins, CTEs, and analytical functions for data validation and migration.
- Performing data quality checks, reconciliation, and issue resolution to ensure accuracy and integrity of migrated data.
- Developing and automating data management reports and visualizations as per study-specific and standard review requirements.
- Collaborating with cross-functional teams (Data Management, Clinical, Programming) to meet project timelines and reporting milestones.
- Creating and maintaining technical documentation for SQL scripts, stored procedures, and migration workflows.
- Supporting report automation and review using tools like JReview and Redcap Cloud.
- Using Citrix, WinSCP, and TOAD for Oracle for database access, file transfers, and SQL development.
- Working with SAS for data verification and generating cross-platform validation outputs.

Ericsson India Global Services Pvt. Ltd

Noida, UP

Analyst

Aug 2022 – Aug 2025

- Extracted operational data (e.g., Telecom data) using SQL queries from servers, enabling accurate KPI analysis for daily reports.
- Cleaned and standardized datasets in Excel, removing 15%+ errors (duplicates, missing values) and ensuring 98% data accuracy for reporting and stakeholder requirements.
- Developed Power BI dashboards using DAX, Power Query, and data modeling, and Excel dashboards with pivot tables and VLOOKUP, improving decision-making by 15%.
- Automated report generation using Python, reducing manual effort by 30% and enabling real-time performance monitoring.
- Prepared data-driven reports, documented key observations, and wrote final emails with recommendations for customers.
- Collaborated with 30+ customer unit to present data-driven recommendations, enabling 20% faster issue resolution for 15 million+ users across 10,600 sites and enhancing stakeholder satisfaction by 20%.

EDUCATION

School of engineering and technology, Vikram University
Bachelor of Engineering (EC, CGPA: 7.7/10)

Ujjain, MP
Aug 2017-Aug 2021

Certification

- Google Data Analytics Professional Certificate,
- The Complete SQL Bootcamp: Go from Zero to Hero,
- Microsoft Excel - Excel from Beginner to Advanced,
- Microsoft Power BI Desktop for Business Intelligence,

[Coursera](#)
[Udemy](#)
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